A 3360-1

Energy Cost and Consumption Report 1979-80

ACE
APPA
NACUBO

ENERGY
TASK FORCE

The Energy Task Force was established to encourage and stimulate effective energy management programs at colleges and universities. The group is supported by the American Council on Education, the Association of Physical Plant Administrators of Universities and Colleges, and the National Association of College and University Business Officers through an unconditional grant from the Exxon Corporation.

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Contents

Acknowledgments i

Introduction iii

Definitions vi

Questionnaire 1

Instruction Booklet 7

Section 1: Index of Reporting Institutions 17

Section 2: Total Campus Data Listed by Identification Number 29

Section 3: Total Campus Data Listed by Gross Square Feet 51

Section 4: Total Campus Cost and Consumption Listed in Gross Square Feet Sequence 71

Section 5: Total Central Plant Data Listed in Gross Square Feet Sequence 91

Section 6: Total Fuel Oil Data Listed in Gross Square Feet Sequence 103

Section 7: Total Coal Data Listed in Gross Square Feet Sequence 115

Section 8: Total Natural Gas Data in Thousand Cubic Feet Sequence 119

Section 9: Total Electricity Data Listed in Kilowatt Hour Sequence 137

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Introduction

The Energy Cost and Consumption Report for 1979-80 was initiated by the Energy Task Force, which is supported by the American Council on Education (ACE), the Association of Physical Plant Administrators of Universities and Colleges (APPA), and the National Association of College and University Business Officers (NACUBO).

In the fall of 1978 the Energy Task Force began to analyze the data collected in two previous energy cost and consumption surveys. Task force members examined the accuracy of the data and evaluated the need for additional surveys. Their conclusion was that future surveys could be improved through computerization of the data and the analysis process and that changing the format of the questionnaire would improve the report. The Energy Task Force also concluded that in the summer of 1979 they would need to develop a three-year data gathering program covering 1976 through 1979. Following this recommendation, an APPA advisory committee was formed to implement the project and distribute questionnaires to APPA and NACUBO member institutions in the summer of 1979. After this 1979-80 report, the task force will collect energy cost and consumption information every two years. 1981-83 will be the next survey period.

To get the survey on schedule this year, the director of the Energy Task Force distributed questionnaires in the spring of 1981 to the member institutions of APPA and NACUBO.

The 1976-79 report questionnaires differed from the questionnaires issued for the 1975-76 report in format and in the amount of information requested. An instruction booklet was included to help eliminate numerous reporting errors that had occurred in the previous surveys. Following the 1976-79 format, with the elimination of the section on individual buildings, the 1979-80 questionnaire also included an instruction booklet for respondents.

APPA and NACUBO members returned 820 usable questionnaires. Ten were duplicates which left a net total of 810 questionnaires used in the final 1979-80 report.

The Energy Task Force believes that the excellent response and high accuracy rate achieves the three major goals of this project: (1) to establish a data gathering program that encourages colleges and universities to gather energy data for their own use, (2) to provide information to education institutions generating comparative data for self-analysis, and (3) to provide statistically sound data that will assist the federal activities of the Energy Task Force.

The 1979-80 report is divided into nine sections and provides individual campus data for campus-by-campus comparisons. The identification number assigned to each institution and indexed in Section One indicates the sequence the data was entered into the computer by state or province. The identification numbers have no relation to ranking or priority of the institutions.

All sections are on a "total campus" basis, showing 1979-80 data collected from the institutions in a composite format. Institutions are grouped together by state or province to facilitate comparative analysis.

As in the 1976-79 report, the final sections add information for an effective analysis of individual utility costs and consumption. The sections on electricity, natural gas, and coal are once again included to provide insight into recent energy occurrences on a fuel-by-fuel basis for institutions of similar size. These tables are presented in increasing size based on gross square feet.

The following table lists the conversion factors used in converting from gallons, kilowatt hours, tons, etc., into BTUs (British Thermal Units). These standards are used by the Department of Energy and other federal agencies.

Fuel	**Conversion Factor**
#2 Fuel Oil	138,690 BTU/gal
#6 Fuel Oil	149,690 BTU/gal
Petroleum Gas	95,475 BTU/gal
Coal	24,500,000 BTU/short ton
Electricity	11,600 BTU/KWH
Purchased Steam	1,390 BTU/lb
Natural Gas	1,030 BTU/cubic foot

The exact fuel each institution uses may vary from the table above. For example, Eastern coal burns at 27,000,000 BTU/ton versus Western coal that burns at 18,400,000 BTU/ton. Review and compare the figures carefully, and call an institution directly if your comparison raises any disturbing questions.

In Sections Two, Three, and Four of this report, the energy consumption is listed in both adjusted (adj) total and total, or adjusted and non-adjusted which was done in order to show the difference between the actual BTU content of the coal used and the standard conversion factor of 24,500,000 BTUs per ton. It is recognized that there are some slight differences in the other conversion factors used, but (with the exception of natural gas) they would have very little effect on the amounts reported. In the case of natural gas, the BTU content at high elevations will vary considerably from that at sea level. In future reports we will attempt to handle this problem of conversion for natural gas as we do for coal.

Section Five of this report has a number of discrepancies between the total energy input and the total energy generated. In most of these cases the total energy generated exceeds the input and obviously is a result of errors in the reported data. We were, in some cases, able to correct obvious mistakes in the data.

Section Nine lists the source cost per million BTUs of electricity at a much lower figure than the cost based on the purchased price per kilowatt hour. The purchased cost is approximately 3.4 times the source cost per million BTUs as listed.

Of the 810 questionnaires used in the 1979-80 report, approximately one-half had errors which required correction. Most of these errors resulted from the conversion of utility billing data to the units of measure used in the questionnaire. The largest number of errors were found in question 33 which related to the amount of natural gas purchased as measured in thousand cubic feet (MCF). The problem was the listing of either hundred cubic feet or therms which resulted in the obvious error. Another common mistake relating to purchased energy was in question 37 where respondents listed the amount of electricity purchased in whatever unit is used for billing purposes rather than in kilowatt hours, as requested. Again, the error was corrected appropriately.

A significant number of institutions were unable to determine the amount of steam generated in million BTUs for question 60 and a correction was made where the appropriate factor for the correction could be determined.

The computer program used to organize the report data automatically converts Imperial gallons used by Canadian institutions for the reporting of oil consumption to the appropriate BTU conversion. This is done by multiplying the Imperial gallon by 1.2 and by the appropriate BTU content for U.S. gallons. Instructions requested that Canadian institutions report in Imperial gallons and that assumption was made.

The data was automatically rounded off during computer processing resulting in data with six-digit accuracy. For example, a value reported as 79,117.35 was recorded as 79,117.40. This should not pose any problems since the purpose of the report is not merely to list reported data, but to show various tools and factors derived from the reported data.

The Energy Task Force commends William W. Whitman of Iowa State University for the excellent quality of this report. Inquiries about the survey and the report may be directed to APPA, Attention William W. Whitman, chairman, Energy Cost and Consumption Report; or to Christopher Crittenden, director of the Energy Task Force, 202/234-1662.

This publication is available for $10.00 from the Energy Task Force, c/o APPA, Eleven Dupont Circle, Suite 250, Washington, DC 20036. The funds generated from the sale of this publication will be retained for support of future task force projects.

Definitions

BTU—(British Thermal Unit)—amount of heat necessary to raise the temperature of one pound of water one degree fahrenheit.

Conversion Factors—common unit of energy management expressed in British Thermal Units (BTU). To maintain uniformity in this report, use the conversion factors found in the introduction.

EST. % AC—estimated percentage of the reported Gross Square Feet (GSF) which are air conditioned.

FTE—Full Time Equivalent (Student Enrollment)—Fall enrollment data reported consistently from one year to another based on established reporting procedures or calculation of full time equivalent students.

Generated Energy—energy produced when purchased energy resources and/or fuels are converted by a mechanical system at a campus boiler plant.

Gross Square Feet (GSF)—sum of floor area located within the outside faces of exterior walls for all stories, or area, having floor surfaces.

Heating Degree Days—relationship between time and the outside air temperature, providing a factor to determine the quantity of heat required. A map grouping heating degree day readings into zones is found in Section Two. To obtain exact readings for "Heating Degree Day" figures, call the nearest office of the National Weather Service.

Individual Building Energy or Data—energy whether purchased from outside of the campus or generated by a campus power plant supplied to a building. Theoretically, if a circle was drawn around a building exterior, any energy which crosses the circle is included in this category.

KWH—Kilowatt Hour—unit measure for electricity equal to 3,412 BTU.

MCF—Thousand Cubic Foot—unit measure for natural gas is a CF or cubic foot of natural gas which has a heat content of 1,030 BTU/cubic foot.

MMBTU—Million BTU's.

$ Million BTU—the cost of generating a million BTU's.

Program Level—classification of universities and colleges by the highest level of academic program (2-Yr.) two year (4-Yr.) four year (Grad) graduate (Med) medical.

Purchased Energy—energy brought from off campus supplied by an outside producer. Theoretically, if a circle was drawn around the campus boundaries, any energy source which crosses the circle is included in this category.

SCH. NUM.—School Number—Refer to Section One Index of Reporting Institutions.

Therm—one therm equals 100,000 BTU.

Total Campus Energy—sum of all purchased energy consumed on a campus supplied by outside producers. Theoretically, if a circle was drawn around the campus boundaries, any energy source which crossed the circle is included in this category.

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Energy Cost
and
Consumption Survey
1979-1980

QUESTIONNAIRE

ENERGY COST
AND
CONSUMPTION AUDIT
1979-80 QUESTIONNAIRE

No. ________
Rcd. ________
Ckd. ________
Ckd. ________
Ent. ________
Vfy. ________
For ETF use

SECTION ONE: GENERAL DATA

PLEASE PRINT

Institution Name: ______________________________ 01
Person filling out survey: ______________________________ 02
Department: ______________________________ 03
Location: Address: ______________________________ 04
City: ______________________ 05 State/Prov: __________ 06
Telephone: AC: _____ No: __________ 07 Zip/MC: __________ 08

Level of Academic Program (please check one most applicable):

Under Four Year . . . . ___ 2 09
Four Year (includes bachelors & masters granting) . . . . ___ 4 09
Graduate (includes PhD. or equivalent granting) . . . . ___ G 09
Health Sciences only . . . . ___ M 09

Type of institution:

Non-Public Owned . . . . ___ 1 10
Public Owned. . . . . ___ 2 10

Total Heating Degree Days. . . . . ____________ 11
Total Cooling Degree Days . . . . ____________ 12
Student Enrollment (FTE) . . . . ____________ 13
Total Building Area (GSF) . . . . ____________ 14
Percent of Total Building Area Air Conditioned (%) . . . . . . ____________ 15

Return this and all other questionnaire pages to:
APPA, 11 Dupont Circle, Suite 250, Washington, D.C. 20036

ENERGY COST
AND
CONSUMPTION AUDIT
1979-80 QUESTIONNAIRE

SECTION TWO: TOTAL CAMPUS DATA (Include Energy Used Directly in Facilities and Central Plant Energy Reported in Section Three.)

Purchased Energy Data:

COAL

Total Purchased (Tons). . . . . ____________ 16
Average Heating Value As Received (BTU/Lb) . . . . ____________ 17
Total Cost Delivered ($) . . . . ____________ 18
Average Sulphur (%). . . . . ____________ 19
Mine Location (state abbreviation) . . . . ____________ a 20
Mine Location (state abbreviation) . . . . ____________ b 20
Mine Location (state abbreviation) . . . . ____________ c 20
Mine Location (state abbreviation) . . . . ____________ d 20

OIL

Total Purchased (Gal) . . . . ____________ 21
  Grade 2 (Gal). . . . . ____________ 22
  Grade 4 (Gal). . . . . ____________ 23
  Grade 5 (Gal). . . . . ____________ 24
  Grade 6 (Gal). . . . . ____________ 25
  All other types (Gal). . . . . ____________ 26
Total Cost Delivered ($) . . . . ____________ 27
  Grade 2 ($). . . . . ____________ 28
  Grade 4 ($). . . . . ____________ 29
  Grade 5 ($). . . . . ____________ 30
  Grade 6 ($). . . . . ____________ 31
  All other types ($). . . . . ____________ 32

ENERGY COST
AND
CONSUMPTION AUDIT
1979-80 QUESTIONNAIRE

NATURAL GAS

Total Purchased (MCF) . . . . ____________ 33

Total Cost ($) . . . . ____________ 34

LIQUIFIED PETROLEUM GAS

Total Purchased (G[illegible] . . . . ____________ 35

Total Cost ($) . . . . ____________ 36

ELECTRICITY

Total Purchased (KWH) . . . . ____________ 37

Total Cost ($) . . . . ____________ 38

STEAM

Total Purchased (MMBTU) . . . . ____________ 39

Total Cost ($) . . . . ____________ 40

CHILLED WATER

Total Purchased (Ton-Hrs) . . . . ____________ 41

Total Cost ($) . . . . ____________ 42

OTHER ENERGY SOURCES

Source #1 ____________ a Units of Measurement ____________ b 43

Total Purchased (Units) . . . . ____________ 44

Heating Value (BTU/Unit) . . . . ____________ 45

Total Cost ($) . . . . ____________ 46

Source #2 ____________ a Units of Measurement ____________ b 47

Total Purchased (Units) . . . . ____________ 48

Heating Value (BTU/Unit) . . . . ____________ 49

Total Cost ($) . . . . ____________ 50

ENERGY COST
AND
CONSUMPTION AUDIT
1979-80 QUESTIONNAIRE

SECTION THREE: CENTRAL PLANT DATA

Purchased Energy Used for Generation at the Central Plant of Secondary Energy Sources:

Total Oil (Gal) . . . . __________ 51

Total Coal (Tons) . . . . __________ 52

Total Natural Gas (MCF) . . . . __________ 53

Total LPG (Gal) . . . . __________ 54

Total Electricity (KWH) . . . . __________ 55

Other Energy Sources

Source #1 __________ a Units of Measurement __________ b 56

Total Purchased (Units) . . . . __________ 57

Source #2 __________ a Units of Measurement __________ b 58

Total Purchased (Units) . . . . __________ 59

Energy Generated for Distribution:

Total Steam (MMBTU) . . . . __________ 60

Total Hgt Water (MMBTU) . . . . __________ 61

Total Chilled Water (Ton-Hrs) . . . . __________ 62

Total Electricity (KWH) . . . . __________ 63

SECTION FOUR: SOLAR ENERGY DATA

Do you utilize Solar Energy sources? (yes or no) . . . . __________ 64

If yes, describe briefly: ______________________________

____

____

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Reply to: Chris E. Crittenden
Director, Energy Task Force
Association of Physical Plant Administrators
of Universities and Colleges
Eleven Dupont Circle, Suite 250
Washington, D.C. 20036
(202) 234-1662

INSTRUCTION BOOKLET

ENERGY COST AND CONSUMPTION SURVEY

1979-1980

Introduction

The Energy Task Force is again compiling an Energy Cost and Consumption Report for higher education and has assigned APPA the responsibility of completing this project.

The value of a project such as this can only be measured in the way you and the Energy Task Force will use the final report. The previous reports were invaluable to a number of campuses which reported that the comparative data helped them gain expanded support for improving their energy management programs.

The Energy Task Force found the data instrumental in gaining support and funding for the $900 million National Energy Conservation Policy Act of 1978.

In addition, the American Council on Education used the data to gain support for funding of the College and University Housing Loan Program and the Higher Education Facilities Act Title VII. As you can see, you could benefit a great deal from helping the Energy Task Force compile this important data for the new report.

The questionnaire asks that you provide data on the amount of purchased energy you consumed and the price you paid for energy during the fiscal year 1979-80.

The final report will provide comparative data on total campus energy use. This comparative data should help you stimulate self-analysis through comparison with other institutions.

Information from this survey will also assist the Energy Task Force and APPA in the development of programs to assist colleges and universities. It is important that your institution participate in this program to assist in the dissemination of valuable energy information.

General Information

The questionnaire has been printed separately from the instruction booklet to help you fill out the survey form. A reference copy has been included in this booklet. The questionnaire is divided into four sections:

Section One: General Data
Section Two: Total Campus Data
Section Three: Central Plant Data
Section Four: Solar Energy Data

The instruction booklet provides a line-by-line description of each item. The reference numbers on the right-hand side of the questionnaire are used to identify each item in the booklet. Some descriptions and definitions apply to more than one item number and have been identified accordingly.

Canadian institutions should report in Canadian dollars and Imperial gallons where appropriate. These figures will not be converted to U.S. dollars and U.S. gallons in the report.

The biggest problems that campus administrators had with the previous questionnaires concerned the definition of the fiscal year and BTU conversion factors. For this report, the fiscal year shall be a 12-month accounting cycle established by the college or university which ends no later than September 30, 1980 for the operating year spanning the 1979-80 period.

BTU conversion factors will be calculated by the computer. To maintain uniformity in the results of the final report with that of the requirements established by the Department of Energy in the National Energy Conservation Policy Act of 1978, the following factors will be used. They are included for your information, and you will not need to use them when you fill out the questionnaire.

Energy use will be calculated using the conversion factors set forth below--

(i) Electricity--11,600 BTUs per kilowatt hour (11.6 MBTU per KWH).
(ii) Natural gas--1,030 BTUs per cubic foot (1.03 MMBTU per MCF).
(iii) Distillate fuel oil--138,690 BTUs per gallon.
(iv) Residual fuel oil--149,690 BTUs per gallon.
(v) Coal--24.5 million BTUs per standard short ton.
(vi) Liquified petroleum gases, including propane and butane--95,475 BTUs per gallon.
(vii) Steam--1,390 BTUs per pound.

Conversion factors will be taken from engineering reference manuals for fuels not listed.

These factors were taken directly from the final rules for "Energy Measures and Energy Audits; Grant Programs for Schools and Hospitals, and Buildings Owned by Units of Local Government and Public Care Institutions" issued by the Department of Energy in the Federal Register/Vol. 44, No. 64/Monday, April 2, 1979 in Section 450.42, "Contents of a Preliminary Energy Audit," (a)(11) line 4 (Refer to ETF Energy Alert 79-2, issued May 4, 1979).

The Energy Task Force recognizes that some institutions favor other conversion factors, especially for electricity. However since the government has adopted these factors, the Task Force felt that the adoption of any other factors would cause a great deal of confusion. This potential controversy is an additional reason for the Energy Task Force deciding to have the computer convert the data.

Completed questionnaires should be in the mail no later than February 15, 1981 to ensure that your campus is included in the final report. Questionnaires should be sent to:

Association of Physical Plant Administrators
Energy Task Force Office
11 Dupont Circle, Suite 250
Washington, D. C. 20036

If you are experiencing difficulty in completing the questionnaire or in meeting the February 15, 1981 due date, please feel free to contact: Chris Crittenden, Director of the Energy Task Force, in the APPA Office at (202) 234-1662.

SECTION ONE: GENERAL DATA

(Line 01) Institution Name:

The general reference for information which should be contained in this section of the report is the Education Directory: Colleges and Universities 1977-78, U. S. Department of Health, Education and Welfare, National Center for Educational Statistics. Each campus that is identified in the Education Directory by a FICE identification code (Federal Interagency Committee on Education) is eligible to report data. It is hoped that main campus and branch campus sites will be encouraged to provide data on an individual campus basis. The name that appears in line 01 should be the same as the name which appears in the Education Directory for your campus' FICE identification code and address. Copies of Education Directory can be found in the reference section of most campus libraries.

(Line 02) Person filling out survey:

Provide the name of the individual who was responsible for completing the survey. This person should be able to answer questions if called by an APPA staff member should problems arise.

(Line 03) Department:

In the past, it was assumed that the physical plant department would be responsible for completing the survey. However, APPA found that this was not always true. To avoid confusion, please provide the name of the department responsible. The department name should be the same as that for the person filling out the survey (line 02).

(Lines 04, 05, 06, 08) Location: Address, City, State/Province and Zip/Mail Code

Provide the exact mailing address for the person filling out the survey (line 02) in case APPA staff members need to write to you regarding questions with the data provided.

(Line 07) Telephone:

Of all the lines in the location section, this is the most important piece of data. APPA staff members will be using the telephone to validate data and resolve most problems with information contained on the questionnaires. The number should include the area code and number for the person filling out the survey (line 02).

(Line 09) Level of Academic Program:

You should check only the one level that is the most applicable to your campus. The level definitions are as follows:

___ 2 Under Four Years: Refers to an academic program of at least 2 years but less than 4 years beyond the 12th grade, to include junior colleges, community colleges and technical institutes.

___ 4 Four Year (includes bachelors and masters granting): Refers to an academic program offering studies leading to the customary bachelors degree, requiring at least 4 but less than 6 years, incorporating customary first graduate degree masters programs or the next degree in the same field after first professional degrees, i.e. Master of Law.

___ G Graduate (includes Ph.D or equivalent granting): Refers to those institutions offering the Ph.D or its equivalent in any field and professional degrees in medical and related health sciences fields. The campus with this type of program could (not required) have a medical school but should offer a choice of degree programs (i.e. liberal arts, education) and professional degrees (i.e. law, medical) leading to a Ph.D degree in a variety of the programs.

___ M Health Sciences only: Refers to those insitutions offering only degrees related to medical and health sciences degrees for all levels of program. The campus with this type of program would not have any other degree program or professional school and would be specialized only in the medical and health sciences fields. Nursing degree programs and para-professional related health science programs could be offered. The campus must, however, provide a degree as a doctor of medicine or dentistry to be included in this level of academic program.

(Line 10) Type of Institution:

___ 1 Non-Public Owned: Refers to a campus that has an operating charter that is private and recognized by local, state and federal tax laws as being an independent corporation controlled by an independent board of trustees. Even though most "private institutions" do receive funding of various types from governmental sources, refer to the operating charter to determine the impact that the government support has on the operating of the campus. When in question, note discrepancies on the questionnaire and a determination will be made by the Advisory Committee.

___ 2 Public Owned: Refers to a campus which is chartered by the local, state or a federal government and is operated by an appointed or elected board of trustees through a law within one or all of these jurisdictions.

(Line 11) Total Heating Degree Days

A unit, based on the temperature difference and time, for estimating fuel consumption and specifying nominal heating load of a building over a 12-month period.

(Line 12) Total Cooling Degree Days

A unit, based on the temperature difference and time, for estimating fuel consumption and specifying nominal cooling load of a building over a 12-month period.

To obtain "heating degree" and "cooling degree" day figures, call the nearest office of the National Weather Service. Report the yearly total for the same 12-month fiscal year that you use throughout this questionnaire.

(Line 13) Student Enrollment (FTE)

Fall enrollment data reported consistently from one year to another based on established reporting procedures and calculated in a full time student equivalent (FTE) figure. The FTE and head count enrollment figures are different in almost all cases and you should contact your admissions office and request the FTE figure specifically.

(Line 14) Total Building Area (GSF)

The sum of floor area located within the outside faces of exterior walls for all stories, or areas, having floor space. Expressed in gross square feet (GSF).

(Line 15) Percent of Total Building Area Air Conditioned (%)

The estimated percentage of reported gross square feet (GSF) which was air conditioned for the fiscal years reported.

SECTION TWO: TOTAL CAMPUS DATA

Data reported in this section should be for Purchased Energy only. Purchased energy is the energy brought from off campus and supplied by an outside provider. Energy produced by a campus "owned" central plant and "sold" to buildings or departments is not considered a purchased energy. Energy purchased to generate the steam, chilled water, hot water, electricity, etc. for the campus "owned" central plant is considered a purchased energy for the purposes of this study. Also, campuses which purchase steam, chilled water, hot water, electricity, etc. from privately owned central plants, usually owned by public utilities, should consider this energy as purchased energy.

Coal

(Line 16) Total Purchased (tons)

The amount of coal purchased for the fiscal year expressed in total number of tons.

(Line 17) Average Heating Value As Received (BTU/Lb)

The average BTU value of the coal purchased as received by the campus expressed in a total average number of BTUs per pound (BTU/Lb).

(Line 18) Total Cost Delivered ($)

The total cost of coal purchased for the fiscal year. The costs shall be for the cost of the coal delivered to the campus, including all costs associated with the purchase of coal (i.e. mine cost, transportation fees, testing expenses while in shipment).

(Line 19) Average Sulphur (%)

The average amount of sulphur contained in the coal purchased for the fiscal year as received from analysis expressed in percent (%).

(Line 20) Mine Location (abbreviation)

Identify up to four states or provinces or province per fiscal year where you purchased coal. If you purchased coal from more than four, list the ones in which you purchased the largest percentage of coal first. Abbreviate the names using the following list:

States

AL: Alabama
AK: Alaska
AZ: Arizona
AR: Arkansas
CA: California
CO: Colorado
CT: Connecticut
DE: Delaware
DC: District of Columbia
FL: Florida
GA: Georgia
HI: Hawaii
ID: Idaho
IL: Illinois
IN: Indiana
IA: Iowa
KS: Kansas
KY: Kentucky
LA: Louisiana
ME: Maine
MD: Maryland
MA: Massachusetts
MI: Michigan
MN: Minnesota
MS: Mississippi
MO: Missouri
MT: Montana
NE: Nebraska
NV: Nevada
NH: New Hampshire
NJ: New Jersey
NM: New Mexico
NY: New York
NC: North Carolina
ND: North Dakota
OH: Ohio
OK: Oklahoma
OR: Oregon
PA: Pennsylvania
RI: Rhode Island
SC: South Carolina
SD: South Dakota
TN: Tennessee
TX: Texas
UT: Utah
VT: Vermont
WA: Washington
WV: West Virginia
WI: Wisconsin
WY: Wyoming

Provinces

AB: Alberta
BC: British Columbia
MB: Manitoba
NB: New Brunswick
NF: Newfoundland
NS: Nova Scotia
OT: Ontario
PE: Prince Edward Island
QB: Quebec
SK: Saskatchewan

Oil

(Line 21) Total Purchased (Gal)

The amount of all types or grades of oil purchased for the fiscal year expressed in total numbers of gallons purchased. If you purchase oil in barrels, multiply by 42 for U.S. gallons or 35 for Imperial gallons.

(Lines 22-26) Grade 2, Grade 4, Grade 5, Grade 6, All other types (Gal)

The amount of oil purchased for each oil grade identified for the fiscal year expressed in total numbers of gallons purchased. The data reported in lines 22-26 should total to the figure reported in line 21.

(Line 27) Total Cost Delivered ($)

The total cost for all grades of oil purchased for the fiscal year. The cost shall be for the oil delivered to the campus.

(Lines 28-32) Grade 2, Grade 4, Grade 5, Grade 6, All other types

The total cost of oil purchased for each oil grade identified for the fiscal year in which it was purchased. The data reported in lines 28-32 should total to the figure reported in line 27.

Natural Gas

(Line 33) Total Purchased (MCF)

The amount of natural gas purchased for the fiscal year expressed in the total number of thousand cubic feet (MCF). If you purchase natural gas in hundred cubic feet (CCF), divide by 10; or in therms, divide by 10.3.

(Line 34) Total Cost ($)

The total cost of the natural gas purchased for the fiscal year.

Liquified Petroleum Gas

(Line 35) Total Purchased (Gal)

The amount of liquified petroleum gas (LPG) purchased for the fiscal year expressed in the total number of gallons purchased.

(Line 36) Total Cost ($)

The total cost of the liquified petroleum gas (LPG) purchased for the fiscal year.

Electricity

(Line 37) Total Purchased (KWH)

The amount of electricity purchased for the fiscal year expressed in kilowatt hours (KWH).

(Line 38) Total Cost ($)

The total cost of the electricity purchased for the fiscal year.

Steam

(Line 39) Total Purchased (MMBTU)

The amount of steam purchased for the fiscal year expressed in million (MM) British thermal units (BTU). For the purposes of this study, (M) means thousands and (MM) means millions, as in MMBTU (million BTU).

(Line 40) Total Cost ($)

The total cost of the steam purchased for the fiscal year.

Chilled Water

(Line 41) Total Purchased (Ton-Hrs)

The amount of chilled water purchased for the fiscal year expressed in ton-hours (ton-hrs).

(Line 42) Total Cost ($)

The total cost of the chilled water purchased for the fiscal year.

Other Energy Sources

(Lines 43 & 47) Source #1 and #2, Units of Measurement

If your campus uses another energy source supplied by an outside provider, identify the source on line a for source #1 and #2, if applicable. Wood or other forms of "hog fuel" are becoming common alternative energy sources.

Since the unit of measurement is unique to the source, identify the quantities in which the source is most likely to be purchased, i.e. tons, MBTU, gallons, cubic feet, yards, other. Identify the units for the sources of energy on line b.

(Lines 44 & 48) Total Purchased (Units)

The amount of the other energy source purchased for the fiscal year expressed in the units identified on lines 43b and 47b (units of measurement).

(Lines 45 & 49) Heating Value (BTU/Unit)

Often, the BTU conversion factors for other energy sources are unique. Identify the acceptable BTU factor your campus has adopted for the unit of measurement reported on lines 43b and 47b.

(Lines 46 & 50) Total Cost ($)

The total cost of the other energy source for the fiscal year.

SECTION THREE: CENTRAL PLANT DATA

Many institutions have "central plants" for the generation of secondary energy sources that are supplied to buildings on campus. If you have any doubts that your campus does or does not have a central plant, fill out Section Three and make a note on the questionnaire of your concerns.

The central plant data section is divided into two sections:

1. Purchased Fuel Used for Generation at the Central Plant of Secondary Energy Sources
2. Energy Generated for Distribution

If you have more than one central plant on your campus, please combine the data.

(Lines 51-55) Total Oil (Gal), Total Coal (Tons), Total Natural Gas (MCF), Total LPG (Gal) and Total Electricity (KWH)

Total amount of each fuel type purchased for use by the central plant. The amounts should be expressed in gallons (Gal) for oil, tons (Tons) for coal, thousand cubic feet (MCF) for natural gas, gallons (Gal) for liquified petroleum gas (LPG) and kilowatt hours (KWH) for electricity.

(Lines 56 & 58) Other Energy Sources: Source #1 and #2, Units of Measurement

Identify the name of the source of other energy (i.e. wood, grain, etc.) being purchased to generate secondary energy sources by the centrral plant on lines 56a and 58a, where applicable. For each source, identify the units of measurement common to the source as accepted by your campus (i.e. tons, MBTU, gallons, cubic feet, yards) on lines 56b and 58b.

(Lines 57 & 59) Total Purchased (Units)

Report the amounts of the other energy sources purchased for each fiscal year in the units of measurement noted on lines 56 and 58.

(Lines 60-63) Energy Generated for Distribution: Total Steam in million BTU (MMBTU), Total Hgt Water in million BTU (MMBTU), Total Chilled Water in ton hours (Ton-Hrs) and Total Electricity in kilowatt hours (KWH).

The amounts of each secondary energy source generated for distribution by the central plant expressed in million BTUs (MMBTU) for steam and heating water in ton-hours (ton-hrs) for chilled water and in kilowatt hours (KWH) for electricity.

SECTION FOUR: SOLAR ENERGY DATA

(Line 64) Do you utilize Solar Energy sources?

If you utilize solar energy as a source of energy in any campus building or the central plant, answer yes on this line. If yes, please describe briefly the type of application (i.e. hot water heating, space heating, space cooling, photovoltaics), building served, approximate gross square feet served and the year of installation. Additional information on the type of system would also be helpful, and you are encouraged to attach a report on the system to the questionnaire, if available.

Section 1: Index of Reporting Institutions

ID#	R	P	T	Name
				STATE/PROVINCE: AL
AL1	3	4	1	Tuskegee Institute
AL2	3	G	2	University of South Alabama
AL3	3	G	2	University of Alabama in Birmingham
AL4	3	4	2	Troy State University
AL5	3	G	2	Auburn University
AL6	3	G	2	The University of Alabama in Huntsville
AL7	3	4	2	University of Montevallo
AL8	3	4	1	Birmingham-Southern College
AL9	3	4	1	Samford University
AL10	3	G	1	University of Alabama
AL11	3	2	2	Athens State College
AL12	3	4	2	Alabama Agricultural & Mechanical Univ
AL13	3	4	2	Alabama State University
				STATE/PROVINCE: AK
AK1	6	G	2	University of Alaska-Fairbanks
				STATE/PROVINCE: AZ
AZ1	5	2	2	Yavapai College
AZ2	5	G	2	University of Arizona
AZ3	5	2	2	Maricopa Community College District
AZ4	5	G	2	Northern Arizona University
AZ5	5	G	2	Arizona State University
AZ6	5	2	1	Cochise College
AZ7	5	2	1	Central Arizona College
				STATE/PROVINCE: AR
AR1	4	4	1	John Brown University
AR2	4	M	2	Univ. of Arkansas for Medical Sciences
AR3	4	4	2	Arkansas Tech University
AR4	4	2	2	Arkansas State University
AR5	4	4	2	University of Arkansas at Little Rock
				STATE/PROVINCE: CA
CA1	6	4	2	California Maritime Academy
CA2	6	4	2	California State College-San Bernardino
CA3	6	G	2	University of California-Davis
CA4	6	4	2	California State University, Northridge
CA5	6	G	2	University of California-Irvine
CA6	6	4	2	California State University, Long Beach
CA7	6	G	1	University of San Diego
CA8	6	2	2	Hartnell Junior College
CA9	6	4	1	Occidental College
CA10	6	4	2	California State University-Fresno
CA11	6	G	1	University of Southern California
CA12	6	4	2	San Jose State University
CA13	6	G	1	Biola College
CA14	6	2	2	Peralta Comm College-College of Alameda
CA15	6	2	2	Peralta Community College District-Laney
CA16	6	2	2	Peralta Comm. College Dist.-Meritt
CA17	6	2	2	Pertalta Comm College Dist-Feather River
CA18	6	4	2	California State University, Sacramento
CA19	6	M	2	University of California, San Francisco
CA20	6	2	2	Taft College
				STATE/PROVINCE: CA (Continued)
CA21	6	4	1	Dominican College of San Rafael
CA22	6	4	1	Pacific Union College
CA23	6	4	1	Loyola Marymount University
CA25	6	G	2	University of California, Irvine
CA26	6	2	2	Yosemite Community College District
CA27	6	2	2	San Mateo County Community College Dist
CA28	6	4	2	University of California
CA29	6	2	2	California State University-Chico
CA30	6	4	1	University of the Pacific
CA31	6	G	1	Southwestern University School of Law
CA32	6	4	1	California Institute of the Arts
CA33	6	G	2	San Diego State University
CA34	6	4	2	California State Polytechnic University
CA35	6	4	2	Humboldt State University
CA36	6	G	2	California State Univ at Los Angeles
CA37	6	4	2	California State Univ Dominquez Hills
CA38	6	G	2	University of California Santa Cruz
CA39	6	M	1	Los Angeles College of Chiropractic
				STATE/PROVINCE: CO
CO1	5	4	2	Baptist Bible College of Denver
CO2	5	G	1	Conservative Baptist Theol. Seminary
CO3	5	2	2	Otero Junior College
CO4	5	4	2	University of Northern Colorado
CO5	5	4	2	Mesa College
CO6	5	G	2	Colorado State University
CO7	5	G	2	University of Colorado at Boulder
CO8	5	2	2	Comm. College of Denver-Red Rocks Campus
CO9	5	2	2	Community College of Denver-North Campus
CO10	5	4	2	University of Southern Colorado
CO11	5	2	2	Aims Community College
CO12	5	4	2	U.S. Air Force Academy
CO13	5	4	1	The Colorado College
CO14	5	4	2	Fort Lewis College
				STATE/PROVINCE: CT
CT1	2	G	2	University of Connecticut
CT2	2	G	1	University of Hartford
CT3	2	G	1	Wesleyan University
CT4	2	4	2	U.S. Coast Guard Academy
CT5	2	4	1	Connecticut College
CT6	2	2	2	Mattatuck Community College
				STATE/PROVINCE: DE
DE1	2	G	2	University of Delaware
DE2	2	4	1	Wesley College
				STATE/PROVINCE: DC
DC1	3	G	1	George Washington University
DC2	3	G	1	Gallaudet College
DC3	3	G	1	Georgetown University
DC4	3	G	1	The Catholic University of America
DC5	3	4	1	American University
DC6	3	4	1	Trinity College

STATE/PROVINCE: DC (Continued)

ID#	R	P	T	Name
DC7	3	G	1	Howard University
DC8	3	G	2	Smithsonian Institution

STATE/PROVINCE: FL

ID#	R	P	T	Name
FL1	3	2	2	Daytona Beach Community College
FL2	3	4	1	Eckerd College
FL3	3	G	2	Florida Atlantic University
FL4	3	2	2	Manatee Junior College
FL5	3	2	2	Seminole Community College
FL6	3	G	2	University of South Florida Tampa Campus
FL7	3	4	2	University of Central Florida
FL8	3	4	2	University of North Florida
FL9	3	2	2	Palm Beach Junior College
FL10	3	4	1	Jacksonville University
FL11	3	G	2	Florida State University
FL12	3	G	2	University of Florida
Fl13	3	2	2	Broward Community College
FL14	3	4	1	University of Tampa
FL15	3	4	1	Seminary of St. Vincent De Paul
FL16	3	2	2	Valencia Community College
FL17	3	4	2	Florida International University
FL18	3	2	2	Florida Keys Community College
FL19	3	4	1	Palm Beach Atlantic College
FL20	3	4	1	Rollins College
FL21	3	2	2	Lake City Community College
FL22	3	G	1	Flordia Inst. of Technology-Melbourne
FL23	3	4	2	University of West Florida
FL24	3	G	2	Florida A&M University
FL25	3	2	2	Miami-Dade Comm College-Medical Ctr
FL26	3	2	2	Miami-Dade Comm College-South Campus
FL27	3	2	2	Miami-Dade Comm College-New World Ctr
FL28	3	2	2	Miami-Dade Comm College-North Campus
FL29	3	2	2	Sante Fe Community College
FL30	3	2	2	Hillsborough Community College

STATE/PROVINCE: GA

ID#	R	P	T	Name
GA1	3	2	2	Gainesville Junior College
GA2	3	G	2	Georgia Institute of Technology
GA3	3	2	2	South Georgia College
GA4	3	G	2	Georgia State University
GA5	3	4	1	Wesleyan College
GA6	3	4	2	Georgia Southwestern College
GA7	3	4	2	Columbus College
GA8	3	4	1	Mercer University - Macon
GA9	3	4	2	Mercer University - Atlanta
GA10	3	4	2	Augusta College
GA11	3	4	1	Berry College
GA12	3	4	1	Morris Brown College
GA13	3	4	2	Fort Valley State College
GA14	3	G	2	University of Georgia
GA15	3	G	2	Medical College of Georgia
GA16	3	4	2	Valdosta State College
GA17	3	4	2	Georgia Southern College

STATE/PROVINCE: HI

ID#	R	P	T	Name
HI1	6	2	2	Univ. of Hawaii-Kapiolani Comm. College
HI2	6	2	2	Univ. of Hawaii-Maui Comm. College
HI3	6	2	2	Univ. of Hawaii-Windward Comm. College
HI4	6	2	2	Univ. of Hawaii-Leeward Comm. College
HI5	6	2	2	Univ. of Hawaii-Honolulu Comm. College
HI6	6	2	2	Univ. of Hawaii-Kauai Comm. College
HI7	6	G	2	University of Hawaii at Manoa

STATE/PROVINCE: ID

ID#	R	P	T	Name
ID1	6	2	2	College of Southern Idaho
ID2	6	G	2	Idaho State University
ID3	6	2	1	Ricks College
ID4	6	2	2	North Idaho College
ID5	6	4	2	Lewis-Clark State College

STATE/PROVINCE: IL

ID#	R	P	T	Name
IL1	1	4	1	Barat College
IL2	1	4	2	Chicago State University
IL3	1	G	1	DePaul University
IL4	1	2	2	Highland Community College
IL5	1	2	2	Illinois Central Community College
IL6	1	G	1	Illinois Institute of Technology
IL7	1	2	2	Illinois Valley Community College
IL8	1	4	1	Illinois Wesleyan University
IL9	1	4	1	Kendall College
IL10	1	4	1	Monmouth College
IL11	1	G	1	Northwestern University-Chicago Campus
IL12	1	G	1	Northwestern University-Evanston Campus
IL13	1	2	2	Rend Lake College
IL14	1	M	2	Rockford School of Medicine Univ. of Ill
IL15	1	4	1	Sangamon State University
IL16	1	G	2	Southern Illinois University
IL17	1	G	2	Southern Illinois Univ.-Edwardsville
IL18	1	M	2	Southern Illinois Univ. Sch. of Medicine
IL19	1	2	2	College of DuPage
IL20	1	4	1	Wheaton College
IL21	1	G	2	Northern Illinois University
IL22	1	4	1	Blackburn University
IL23	1	4	1	Knox College
IL24	1	4	1	Millikin University
IL25	1	G	2	Univ. of Illinois-Chicago Circle Campus
IL26	1	M	2	Univ. of Illinois-Medical Center Campus
IL27	1	G	2	University of Illinois-Urbana Campus
IL28	1	2	1	Springfield College
IL29	1	2	2	Black Hawk College
IL30	1	4	1	Rockford College
IL31	1	M	2	Peoria School of Medicine-Univ. of Ill.
IL32	1	G	1	University of Chicago
IL33	1	4	1	Eureka College
IL34	1	2	2	Morton College
IL35	1	4	2	Western Illinois University
IL36	1	4	2	Northeastern Illinois University
IL37	1	4	1	Roosevelt University
IL38	1	2	2	Prairie State College

STATE/PROVINCE: IL (Continued)

ID#	R	P	T	Name
IL39	1	4	2	Governors State University
IL40	1	4	1	MacMurray College
IL41	1	4	1	Trinity Christian College
IL42	1	4	1	Augustana College
IL43	1	4	1	Quincy College
IL44	1	4	1	Bradley University
IL45	1	G	1	Loyola University of Chicago
IL46	1	2	2	Oakton Community College
IL47	1	4	1	Olivet Nazarene College

STATE/PROVINCE: IN

ID#	R	P	T	Name
IN1	1	G	2	Ball State University
IN2	1	4	1	Earlham College
IN3	1	4	1	Goshen College
IN4	1	4	2	Indiana State University Evansville
IN5	1	4	2	Indiana U.-Purdue U. at Fort Wayne
IN6	1	2	2	Indiana Vocational Tech. College-Muncie
IN7	1	4	1	Oakland City College
IN8	1	4	1	University of Evansville
IN9	1	G	1	University of Notre Dame
IN10	1	4	1	Sisters of Prov. & St. Mary-of-the-Woods
IN11	1	G	2	Indiana U.-Purdue U. at Indianapolis
IN12	1	4	1	Taylor University
IN13	1	4	2	Indiana University Northwest
IN14	1	G	2	Indiana State University
IN15	1	4	1	Franklin College of Indiana
IN16	1	4	1	Manchester College
IN17	1	G	2	Indiana University
IN18	1	2	2	Indiana University East Campus
IN20	1	4	2	Indiana University at South Bend
IN21	1	4	1	De Pauw University
IN22	1	2	2	Purdue University, North Central Campus
IN23	1	4	2	Indiana University at Kokomo
IN24	1	4	1	Huntington College
IN26	1	G	2	Purdue University
IN27	1	2	2	Indiana Vocational Technical College
IN28	1	4	1	Valparaiso University

STATE/PROVINCE: IA

ID#	R	P	T	Name
IA1	1	4	1	Dordt College
IA2	1	4	1	Graceland College
IA3	1	G	2	Iowa State University
IA4	1	4	1	Simpson College
IA5	1	G	2	University of Iowa
IA6	1	G	2	University of Northern Iowa
IA7	1	4	1	Central University of Iowa
IA8	1	4	1	Drake University
IA9	1	4	1	Clarke College
IA10	1	4	1	Loras College
IA11	1	4	1	Briar Cliff College
IA12	1	4	1	Westmar College
IA13	1	M	1	Palmer College of Chiropractic
IA14	1	4	1	Maharishi International University
IA15	1	G	1	Aquinas Institute of Theology

STATE/PROVINCE: IA (Continued)

ID#	R	P	T	Name
IA16	1	2	2	Des Moines Area Community College
IA17	1	4	1	Cornell College

STATE/PROVINCE: KS

ID#	R	P	T	Name
KS1	4	2	2	Johnson County Community College
KS2	4	4	1	McPherson College
KS3	4	4	2	Pittsburg State University
KS4	4	4	1	Saint Mary College
KS5	4	G	2	University of Kansas - Lawrence Campus
KS6	4	4	1	Sterling College
KS7	4	4	2	Emporia State University
KS8	4	G	2	Kansas State University
KS9	4	2	2	Kansas City Kansas Community College
KS10	4	4	1	Friends University
KS11	4	4	1	Kansas Wesleyan
KS12	4	4	2	Washburn University of Topeka

STATE/PROVINCE: KY

ID#	R	P	T	Name
KY1	3	4	1	Asbury College
KY2	3	4	2	Northern Kentucky University
KY3	3	4	2	Murray State University
KY4	3	2	1	Lees Junior College
KY5	3	4	1	Transylvania University
KY6	3	G	2	University of Kentucky
KY7	3	4	1	Pikeville College
KY8	3	4	1	Kentucky Wesleyan College
KY9	3	4	1	Berea College
KY10	3	4	2	Morehead State University
KY11	3	4	2	Western Kentucky University
KY12	3	G	2	University of Louisville
KY13	3	2	1	Midway College

STATE/PROVINCE: LA

ID#	R	P	T	Name
LA1	3	G	2	University of New Orleans
LA2	3	M	1	Tulane University Medical Center
LA3	3	G	1	Tulane University of Louisiana
LA4	3	4	1	Loyola University
LA5	3	G	2	Louisana State University
LA6	3	M	2	Louisana State University Medical Center
LA7	3	4	2	Nicholls State University

STATE/PROVINCE: ME

ID#	R	P	T	Name
ME1	2	4	1	Bates College
ME2	2	4	1	Colby College
ME3	2	G	2	University of Maine - Central Office
ME4	2	4	2	University of Maine at Farmington
ME5	2	G	2	University of Southern Maine

STATE/PROVINCE: MD

ID#	R	P	T	Name
MD1	2	2	2	Catonsville Community College
MD2	2	2	2	Howard Community College
MD3	2	2	2	Montgomery College - Rockville Campus
MD4	2	2	2	Montgomery College - Tacoma Park Campus
MD5	2	2	1	Prince George's Community College

STATE/PROVINCE: MD (Continued)

ID#	R	P	T	Name
MD6	2	G	2	University of Maryland-Baltimore County
MD7	2	4	2	University of Maryland, Eastern Shore
MD8	2	2	2	Essex Community College
MD9	2	G	2	University of Maryland at Baltimore
MD10	2	2	2	Cecil Community College
MD11	2	G	2	University of Maryland-College Park
MD12	2	G	1	Peabody Inst. of the City of Baltimore
MD13	2	4	1	St. John's College
MD14	2	4	1	Western Maryland College
MD15	2	4	2	Salisbury State College
MD16	2	2	2	Frederick Community College
MD17	2	4	2	Towson State University

STATE/PROVINCE: MA

ID#	R	P	T	Name
MA1	2	G	1	Boston University
MA2	2	4	1	Brandeis University
MA3	2	G	1	Clark University
MA4	2	4	2	Framingham State College
MA5	2	4	1	Gordon College
MA6	2	4	1	Hampshire College
MA7	2	4	2	North Adams State College
MA8	2	4	1	Regis College
MA9	2	G	2	University of Massachusetts/Boston
MA10	2	G	1	Massachusetts Institute of Technology
MA11	2	4	1	Boston College
MA12	2	4	1	College of the Holy Cross
MA13	2	4	1	Smith College
MA14	2	4	1	Williams College
MA15	2	G	1	Suffolk University
MA16	2	M	2	Univ. of Massachusetts Medical Center
MA17	2	G	1	Harvard University
MA18	2	G	1	Andover Newton Theological School
MA19	2	G	1	Springfield College
MA20	2	4	1	Amherst College
MA21	2	4	1	Mount Holyoke College

STATE/PROVINCE: MI

ID#	R	P	T	Name
MI1	1	2	2	Delta College
MI2	1	2	2	Jackson Community College
MI3	1	2	2	Kalamazoo Valley Community College
MI4	1	2	2	Lake Michigan College
MI5	1	2	2	Lansing Community College
MI6	1	4	1	Madonna College
MI7	1	2	2	Oakland Community College
MI8	1	2	2	Oakland Community College
MI9	1	2	2	Oakland Community College
MI10	1	2	2	Oakland Community College
MI11	1	4	1	Siena Heights College
MI12	1	2	1	Calvin College and Seminary
MI13	1	4	1	Walsh College
MI14	1	2	2	Monroe County Community College
MI15	1	4	1	Alma College
MI16	1	2	2	Grand Rapids Junior College
MI17	1	4	2	Oakland University

STATE/PROVINCE: MI (Continued)

ID#	R	P	T	Name
MI18	1	G	2	The University of Michigan
MI19	1	G	2	Eastern Michigan University
MI20	1	4	1	Adrian College
MI21	1	2	2	Muskegon Community College
MI22	1	4	1	Olivet College
MI23	1	4	1	Aquinas College
MI24	1	2	2	St. Clair County Community College
MI25	1	G	2	Central Michigan University
MI26	1	4	1	Hope College
MI27	1	4	2	Spring Arbor College
MI28	1	G	2	Michigan Technological University
MI29	1	2	2	Muskegon Community College
MI30	1	G	2	Wayne State University
MI31	1	G	2	Michigan State University
MI32	1	4	2	Northern Michigan University
MI33	1	4	2	The University of Michigan-Dearborn
MI34	1	4	1	University of Michigan-Flint
MI35	1	4	2	Western Michigan University

STATE/PROVINCE: MN

ID#	R	P	T	Name
MN1	1	4	1	Concordia College
MN2	1	4	1	Macalester College
MN3	1	4	2	Bemidji State University
MN4	1	4	2	Mankato State University
MN5	1	4	2	Moorhead State University
MN6	1	4	2	St. Cloud State University
MN7	1	4	2	Southwest State University
MN8	1	4	2	Winona State University
MN9	1	4	1	Saint.Mary's College
MN10	1	4	1	St. Olaf College
MN11	1	G	2	University of Minnesota
MN12	1	4	1	Carleton College
MN13	1	4	1	The College of St. Catherine
MN14	1	4	1	Minneapolis Society of Fine Arts
MN15	1	4	1	The College of St. Teresa
MN16	1	4	1	Hamline University
MN17	1	4	1	Northwestern College
MN18	1	4	2	Moorhead State University

STATE/PROVINCE: MS

ID#	R	P	T	Name
MS1	3	4	1	Mississippi University for Women
MS2	3	G	2	University of Southern Mississippi
MS3	3	4	2	Mississippi Valley State University
MS4	3	4	1	Millsaps College
MS5	3	G	2	University of Mississippi
MS6	3	M	2	University of Mississippi Medical Center
MS7	3	4	2	Mississippi State University

STATE/PROVINCE: MO

ID#	R	P	T	Name
MO1	4	4	1	Concordia Seminary
MO2	4	4	1	Evangel College
MO3	4	4	2	Northeast Missouri State University
MO4	4	4	1	Stephens College
MO5	4	G	1	University of Missouri - Kansas City

STATE/PROVINCE: MO (Continued)

ID#	R	P	T	Name
MO6	4	G	2	University of Missouri - Rolla
MO7	4	G	1	Washington University
MO8	4	G	2	University of Missouri - St. Louis
MO9	4	G	1	Saint Paul School of Theology Methodist
MO10	4	G	2	University of Missouri-Columbia
MO11	4	M	1	Kirksville College of Osteopathic Med.
MO12	4	2	2	East Central College
MO13	4	4	2	Northwest Missouri State University
MO14	4	4	2	Southeast Missouri State University
MO15	4	2	2	St. Louis Comm College at Meramec
MO16	4	2	2	St. Louis Comm College at Forest Park
MO17	4	2	2	St. Louis Comm Coll at Florissant Valley
MO18	4	2	2	Maple Woods Community College
MO19	4	2	2	Longview Community College
MO20	4	2	2	Penn Valley Community College

STATE/PROVINCE: MT

ID#	R	P	T	Name
MT1	5	4	2	Eastern Montana College
MT2	5	G	2	Montana State University
MT3	5	4	2	Northern Montana College
MT4	5	G	2	University of Montana
MT5	5	2	2	Missoula Vocational Technical Center

STATE/PROVINCE: NE

ID#	R	P	T	Name
NE1	4	4	1	Creighton University
NE2	4	4	1	Hastings College
NE3	4	G	2	University of Nebraska - Lincoln
NE4	4	2	2	Northeast Technical Community College
NE5	4	4	1	Doane College
NE6	4	2	2	Nebraska Western College
NE7	4	2	1	Platt Technical Community College
NE8	4	2	2	Central Tech Comm College-Grand Island
NE9	4	2	2	Central Tech Comm College-Hastings
NE10	4	M	2	University of Nebraska Medical Center
NE11	4	4	2	University of Nebraska at Omaha
NE12	4	4	2	Peru State College
NE13	4	4	2	Kearney State College

STATE/PROVINCE: NV

ID#	R	P	T	Name
NV1	6	G	2	University of Nevada-Reno

STATE/PROVINCE: NH

ID#	R	P	T	Name
NH1	2	G	1	Dartmouth College
NH2	2	G	1	Notre Dame College
NH3	2	G	2	University of New Hampshire
NH4	2	4	2	Keene State College
NH5	2	4	1	Saint Anselm College

STATE/PROVINCE: NJ

ID#	R	P	T	Name
NJ1	2	4	1	College of Saint Elizabeth
NJ2	2	4	2	Jersey City State College
NJ3	2	2	2	Middlesex County College
NJ4	2	4	2	Ramapo College of New Jersey
NJ5	2	M	2	College of Med. & Dent. of New Jersey

STATE/PROVINCE: NJ (Continued)

ID#	R	P	T	Name
NJ6	2	4	1	Rider College
NJ7	2	4	2	William Paterson College of New Jersey
NJ8	2	4	2	Montclair State College
NJ9	2	4	1	Upsala College
NJ10	2	2	2	Gloucester County College
NJ11	2	2	2	Ocean County College
NJ12	2	4	1	Bloomfield College
NJ13	2	4	1	Fairleigh Dickinson University
NJ14	2	4	1	Saint Peter's College
NJ15	2	G	2	Rutgers University
NJ16	2	4	1	Fairleigh Dickinson University
NJ17	2	4	1	Fairleigh Dickinson University
NJ18	2	2	2	County College of Morris
NJ19	2	4	2	Glassboro State College

STATE/PROVINCE: NM

ID#	R	P	T	Name
NM1	5	4	2	Eastern New Mexico University
NM2	5	2	2	New Mexico Military Institute
NM3	5	G	2	New Mexico State University
NM4	5	G	2	University of New Mexico
NM5	5	4	2	New Mexico Highlands University

STATE/PROVINCE: NY

ID#	R	P	T	Name
NY1	2	G	1	Clarkson College of Technology
NY2	2	4	1	The Cooper Union
NY3	2	4	1	C. W. Post Center of Long Island Univ.
NY4	2	4	1	Hartwick College
NY5	2	G	1	Houghton College
NY6	2	4	1	Ithaca College
NY7	2	G	1	Juilliard School
NY8	2	2	1	Manhattan College
NY9	2	2	2	Mohawk Valley Community College
NY10	2	2	2	Onondaga Community College
NY11	2	4	1	Rochester Institute of Technology
NY12	2	4	2	SUNY College at Fredonia
NY13	2	G	2	SUNY at Albany
NY14	2	4	2	SUNY at Plattsburgh
NY15	2	2	2	Sullivan County Community College
NY16	2	2	2	SUNY Ag. & Tech. College at Alfred
NY17	2	4	1	Wells College
NY18	2	4	1	College of New Rochelle
NY19	2	G	2	SUNY at Binghamton
NY20	2	4	2	SUNY College at Geneseo
NY21	2	4	1	Skidmore College
NY22	2	4	1	Utica College of Syracuse University
NY23	2	4	2	SUNY College at Old Westbury
NY24	2	2	2	SUNY Ag. & Tech. College at Canton
NY25	2	4	1	Colgate University
NY26	2	G	2	SUNY College at Cortland
NY27	2	4	2	SUNY College at Oneonta
NY28	2	G	1	Rensselaer Polytechnic Institute
NY29	2	G	1	Pace University-Briarcliff Campus
NY30	2	4	1	Pace University-New York Campus
NY31	2	4	1	Pace University-White Plains Campus

STATE/PROVINCE: NY (Continued)

ID#	R	P	T	Name
NY32	2	4	1	Pace University-Pleasantville Campus
NY33	2	4	1	Vassar College
NY34	2	2	2	Monroe Community College
NY35	2	4	1	St. Lawrence University
NY36	2	G	2	SUNY at Stony Brook-Main Campus
NY37	2	G	1	Teachers College, Columbia University
NY38	2	M	2	SUNY at Stony Brook-Health Science Ctr
NY39	2	G	1	Polytechnic Inst. of New York-Brooklyn
NY40	2	2	2	Columbia-Greene Community College
NY41	2	2	2	Genesee Community College
NY42	2	2	2	Niagara County Community College
NY43	2	4	2	United States Merchant Marine Academy
NY44	2	2	2	Corning Community College
NY45	2	4	1	Hamilton College
NY46	2	4	1	Maryknoll School of Theology
NY47	2	4	2	SUNY at Purchase
NY48	2	2	2	Tompkins Cortland Community College
NY49	2	4	1	Molloy College
NY50	2	G	1	Union Theological Seminary
NY51	2	G	1	University of Rochester
NY52	2	2	2	Erie Community College-North
NY53	2	2	2	Erie Community College-City
NY54	2	2	2	Erie Community College
NY55	2	4	1	St. Francis College

STATE/PROVINCE: NC

ID#	R	P	T	Name
NC1	3	4	2	Appalachian State University
NC2	3	2	2	Beaufort County Community College
NC3	3	G	2	East Carolina University
NC4	3	4	1	Greensboro College
NC5	3	4	1	Mars Hill College
NC6	3	4	2	North Carolina A & T State University
NC7	3	4	2	Univ. of North Carolina at Asheville
NC8	3	G	2	Univ. of North Carolina at Greensboro
NC9	3	2	2	Wilkes Community College
NC10	3	4	2	Univ. of North Carolina at Wilmington
NC11	3	4	2	Western Carolina University
NC12	3	4	2	Univ. of North Carolina at Charlotte
NC13	3	4	1	Salem College
NC14	3	2	2	Carteret Technical College-Main Campus
NC15	3	2	2	Carteret Technical College-West Campus
NC16	3	2	2	Forsyth Technical Institute
NC17	3	G	1	Duke University
NC18	3	G	2	North Carolina State University
NC19	3	G	2	University of North Carolina
NC20	3	4	1	Lenoir-Rhyne College
NC21	3	4	2	Fayetteville State University
NC22	3	G	1	Wake Forest University

STATE/PROVINCE: ND

ID#	R	P	T	Name
ND1	4	4	2	Mayville State College
ND2	4	G	2	University of North Dakota
ND3	4	4	2	Minot State College
ND4	4	4	1	Jamestown College

STATE/PROVINCE: ND (Continued)

ID#	R	P	T	Name
ND5	4	G	2	North Dakota State University

STATE/PROVINCE: OH

ID#	R	P	T	Name
OH1	1	4	1	The College of Wooster
OH2	1	4	1	Denison University
OH3	1	G	2	Kent State University
OH4	1	2	2	Lakeland Community College
OH5	1	4	1	Marietta College
OH6	1	G	2	Miami University
OH7	1	4	1	Oberlin College
OH8	1	G	2	Ohio University
OH9	1	4	1	Ohio Wesleyan University
OH10	1	2	2	Shawnee State Community College
OH11	1	4	1	University of Steubenville
OH12	1	4	1	Wilmington College
OH13	1	M	2	Medical College of Ohio at Toledo
OH14	1	4	1	University of Dayton, Main Campus
OH15	1	2	2	Lorain County Community College
OH16	1	4	1	Xavier University
OH17	1	G	2	Bowling Green State University
OH18	1	G	1	Capital University
OH19	1	4	2	Youngstown State University
OH20	1	2	2	Cuyahoga Comm. College/Interim East Camp
OH21	1	2	2	Cuyahoga Comm. College/Metro Campus
OH22	1	2	2	Cuyahoga Comm. College/Western Campus
OH23	1	2	2	Univ of Cincinnati-Clermont Gen & Tech.
OH24	1	2	2	Univ of Cincinnati-Raymond Walters Campu
OH25	1	M	2	Univ of Cincinnati Medical Center Campus
OH26	1	G	2	Univ of Cincinnati Burnet Woods Campus
OH27	1	4	1	Wittenberg University
OH28	1	4	2	Ohio State University
OH29	1	4	1	Mount Union College
OH30	1	4	1	Bluffton College
OH31	1	4	1	Ohio Dominican College

STATE/PROVINCE: OK

ID#	R	P	T	Name
OK1	4	M	2	Univ. of Oklahoma Health Sciences Center
OK2	4	G	1	University of Tulsa
OK3	4	G	2	Oklahoma State University
OK4	4	4	1	Oklahoma Baptist University
OK5	4	2	2	South Oklahoma City Junior College
OK6	4	4	1	Bartlesville Wesleyan College
OK7	4	4	2	University of Science & Arts of Oklahoma
OK8	4	G	2	University of Oklahoma

STATE/PROVINCE: OR

ID#	R	P	T	Name
OR1	6	G	2	Oregon State University
OR2	6	G	2	Portland State University
OR3	6	4	1	Western Baptist College
OR4	6	M	2	University of Oregon Health Sciences Cen
OR5	6	G	1	Lewis and Clark College
OR6	6	4	1	Northwest Christian College
OR7	6	4	1	George Fox College
OR8	6	4	2	Oregon Institute of Technology

STATE/PROVINCE: OR (Continued)

ID#	R	P	T	Name
OR9	6	4	2	Southern Oregon State College
OR10	6	2	2	Lane Community College

STATE/PROVINCE: PA

ID#	R	P	T	Name
PA1	2	4	2	East Stroudsburg State College
PA2	2	4	1	Bucknell University
PA3	2	G	1	Carnegie-Mellon University
PA4	2	2	2	Lehigh County Community College
PA5	2	4	1	Lincoln University
PA6	2	4	1	St. Francis College
PA7	2	4	2	Shippensburg State College
PA8	2	G	1	Thomas Jefferson University
PA9	2	4	1	University of Scranton
PA10	2	G	1	The Wistar Institute
PA11	2	G	1	Lehigh University
PA12	2	G	1	Drexel University
PA13	2	4	1	Albright College
PA14	2	2	2	Northampton County Area Comm College
PA15	2	2	2	Community College of Beaver County
PA16	2	G	1	Temple University
PA17	2	4	1	Philadelphia College of the Perform Arts
PA18	2	4	1	Duquesne University
PA19	2	4	1	Academy of The New Church
PA20	2	4	1	Ursinus College
PA21	2	4	1	Villa Maria College
PA22	2	4	1	Haverford College
PA23	2	4	1	Marywood College
PA24	2	4	1	Thiel College
PA25	2	G	1	University of Pittsburgh
PA26	2	4	1	Lebanon Valley College
PA27	2	4	1	Lafayette College
PA28	2	G	2	Pennsylvania State University
PA29	2	4	1	Gettysburg College
PA30	2	4	1	College Misericordia
PA31	2	4	2	West Chester State College
PA32	2	4	1	Swarthmore College
PA33	2	4	1	Eastern College
PA34	2	G	1	University of Pennsylvania
PA35	2	2	2	Comm Coll of Allegheny Co-South
PA36	2	2	2	Comm Coll of Allegheny Co-Allegheny
PA37	2	2	2	Comm Coll of Allegheny Co-Coll Ctr No
PA38	2	2	2	Comm Coll of Allegheny Co-Boyce
PA39	2	4	1	Gannon University
PA40	2	4	1	Chatham College

STATE/PROVINCE: RI

ID#	R	P	T	Name
RI1	2	4	1	Bryant College
RI2	2	2	2	Rhode Island Jr. College-Flanagan Campus
RI3	2	2	2	Rhode Island Jr. College-Knight Campus
RI4	2	G	2	University of Rhode Island
RI5	2	4	1	Barrington College

STATE/PROVINCE: SC

ID#	R	P	T	Name
SC1	3	4	1	Baptist College at Charleston
SC2	3	G	2	Clemson University
SC3	3	4	1	Columbia Bible College
SC4	3	2	2	Piedmont Technical College
SC5	3	4	2	University of South Carolina at Aiken
SC6	3	4	1	Furman University
SC7	3	G	2	Medical University of South Carolina
SC8	3	2	1	North Greenville College
SC9	3	4	2	Winthrop College
SC10	3	G	2	University of South Carolina-Columbia
SC11	3	4	1	Presbyterian College
SC12	3	2	2	Spartanburg Technical College

STATE/PROVINCE: SD

ID#	R	P	T	Name
SD1	4	4	1	Augustana College
SD2	4	4	2	Dakota State College
SD3	4	4	1	Northern State College
SD4	4	4	2	South Dakota School of Mines & Tech.
SD5	4	4	1	Sioux Falls College
SD6	4	G	2	University of South Dakota
SD7	4	4	2	University of South Dakota/Springfield
SD8	4	4	2	Black Hills State College
SD9	4	4	1	Mount Marty College
SD10	4	2	1	Presentation College
SD11	4	4	1	Yankton College
SD12	4	G	2	South Dakota State University

STATE/PROVINCE: TN

ID#	R	P	T	Name
TN1	3	2	1	David Lipscomb College
TN2	3	4	1	Free Will Baptist Bible College
TN3	3	G	2	Middle Tennessee State University
TN4	3	2	2	Motlow State Community College
TN5	3	4	1	Southwestern at Memphis
TN6	3	2	2	Tri Cities State Technical Institute
TN7	3	G	2	University of Tennesse, Knoxville
TN8	3	2	2	Shelby State Community College
TN9	3	G	2	Memphis State University
TN10	3	4	1	Lee College
TN11	3	4	2	University of Tennessee at Chatanooga
TN12	3	2	2	State Technical Institute at Knoxville
TN13	3	2	2	Volunteer State Community College
TN14	3	4	2	University of Tennessee at Chatanooga
TN15	3	4	1	Carson-Newman College
TN16	3	M	2	Univ of Tenn Center for Health Sciences
TN17	3	4	2	Austin Peay State University
TN18	3	4	2	University of Tennessee at Martin

STATE/PROVINCE: TX

ID#	R	P	T	Name
TX1	4	M	1	Baylor College of Dentistry
TX2	4	4	2	Texas A&I University
TX3	4	G	2	Texas Tech University
TX4	4	G	2	The University of Texas at Arlington
TX5	4	2	2	Eastfield College-Dallas CCCD
TX6	4	2	2	El Centro College-Dallas CCCD

SECTION ONE: INDEX OF REPORTING INSTITUTIONS
State Sequence

ID#	R	P	T	Name
				STATE/PROVINCE: TX (Continued)
TX7	4	2	2	Mountain View College-Dallas CCCD
TX8	4	2	2	North Lake College-Dallas CCCD
TX9	4	2	2	Richland College-Dallas CCCD
TX10	4	2	2	Brookhaven College
TX11	4	2	2	Odessa College
TX12	4	4	1	Austin College
TX13	4	2	2	Central Texas Union Junior College
TX14	4	2	2	East Texas State University-Texarkana
TX15	4	4	1	Southwestern University
TX16	4	G	2	The University of Texas at Dallas
TX17	4	G	2	University of Texas at El Paso
TX18	4	G	2	University of Texas at San Antonio
TX19	4	G	2	University of Texas at Dallas
TX20	4	2	2	Texas State Technical Institute-Waco
TX21	4	G	2	North Texas State University
TX22	4	2	2	Midland College
TX23	4	4	2	Corpus Christi State University
TX24	4	2	1	College of the Mainland
TX25	4	2	2	Cooke County College
TX26	4	M	1	Baylor College of Medicine
TX27	4	2	2	Amarillo College
TX28	4	G	1	St. Mary's University
TX29	4	M	2	Texas College of Osteopathic Medicine
TX30	4	G	2	University of Texas at Austin
TX31	4	2	2	Wharton County Junior College
TX32	4	G	1	Southern Methodist University
TX33	4	4	2	Midwestern State University
TX34	4	4	2	Stephen F. Austin State University
TX35	4	4	2	University of Houston
TX36	4	4	1	Trinity University
TX37	4	2	2	Angelina College
TX38	4	M	2	Univ of Texas Health Center at Tyler
TX39	4	4	2	Sam Houston State University
TX40	4	2	2	El Paso County Comm College-Valle Verde
TX41	4	4	2	Texas A&M University
TX42	4	M	2	Univ of Texas Health Sc Ctr-Houston
TX43	4	M	2	Univ of Texas Health Sc Ctr-San Antonio
TX44	4	M	2	Univ of Texas Health Sc Ctr-Dallas
TX45	4	G	2	Univ of Texas Regional Computer Center
TX46	4	4	2	Pan American University
TX47	4	4	2	Southwest Texas State University
				STATE/PROVINCE: UT
UT1	5	G	2	University of Utah
UT2	5	2	2	Utah Technical College at Salt Lake
UT3	5	G	2	Utah State University
UT4	5	G	1	Brigham Young University
UT5	5	2	2	Snow College
				STATE/PROVINCE: VT
VT1	2	4	1	Norwich University [South Campus]
VT2	2	2	1	Norwich University [North Campus]
VT3	2	2	1	Vermont Technical College
VT4	2	4	2	University of Vermont

SECTION ONE: INDEX OF REPORTING INSTITUTIONS
State Sequence

ID#	R	P	T	Name
				STATE/PROVINCE: VT (Continued)
VT5	2	4	1	Marlboro College
VT6	2	4	2	Lyndon State College
VT7	2	4	2	Johnson State College
				STATE/PROVINCE: VA
VA1	3	4	1	University of Richmond
VA2	3	G	2	The College of William & Mary
VA3	3	G	2	Old Dominion University
VA4	3	G	2	Virginia Polytechnic Inst. & State Univ.
VA5	3	2	2	Southwest Virginia Community College
VA6	3	4	2	James Madison University
VA7	3	2	2	Tidewater Community College
VA8	3	4	1	Randolph-Macon College
VA9	3	4	1	Hampden-Sidney College
VA10	3	4	1	Mary Baldwin College
VA11	3	2	2	Wytheville Community College
VA12	3	4	1	Washington and Lee University
VA13	3	4	2	Virginia State University
VA15	3	G	2	University of Virginia
VA16	3	4	1	Lynchburg College
VA17	3	2	2	John Tyler Community College
VA18	3	G	2	George Mason University
VA19	3	4	1	Eastern Mennonite College, Inc.
VA20	3	2	2	Thomas Nelson Community College
VA21	3	4	2	Radford University
VA23	3	2	2	Piedmont Virginia Community College
				STATE/PROVINCE: WA
WA1	6	4	1	Walla Walla College
WA2	6	4	1	Seattle Pacific University
WA3	6	4	1	University of Puget Sound
WA4	6	4	1	Saint Martin's College
WA5	6	4	1	Gonzaga University
WA6	6	4	2	Eastern Washingtion University
WA7	6	4	2	Western Washington University
WA8	6	2	2	Bellevue Community College
WA9	6	4	2	The Evergreen State College
WA10	6	4	1	Pacific Lutheran University
WA11	6	2	2	Highline Community College
WA12	6	G	2	Washington State University
WA13	6	G	1	Seattle University
WA14	6	4	2	Central Washington University
WA15	6	G	2	University of Washington
WA16	6	2	2	Seattle Central Community College
				STATE/PROVINCE: WV
WV1	3	4	2	Shepherd College
WV2	3	4	1	West Virginia Wesleyan College
WV3	3	2	2	Parkersburg Community College
WV5	3	4	2	Glenville State College
WV6	3	4	1	Bethany College
WV7	3	G	2	Marshall University

SECTION ONE: INDEX OF REPORTING INSTITUTIONS
State Sequence

STATE/PROVINCE: WI

ID#	R	P	T	Name
WI1	1	4	1	Beloit College
WI2	1	G	2	University of Wisconsin-Madison
WI3	1	4	2	University of Wisconsin-Superior
WI4	1	G	1	The Medical College of Wisconsn Inc.
WI5	1	G	2	University of Wisconsin-Milwaukee
WI6	1	4	2	University of Wisconsin-Parkside
WI7	1	4	2	University of Wisconsin-Stevens Point
WI8	1	4	2	University of Wisconsin-Platteville
WI9	1	4	2	University of Wisconsin-Oshkosh
WI10	1	4	1	St. Norbert College
WI11	1	4	2	University of Wisconsin-Stout
WI12	1	4	2	University of Wisconsin-Eau Claire
WI14	1	G	1	Sacred Heart School of Theology

STATE/PROVINCE: WY

ID#	R	P	T	Name
WY1	5	2	2	Casper College
WY2	5	G	2	University of Wyoming

STATE/PROVINCE: AB

ID#	R	P	T	Name
AB1	5	2	2	Olds College
AB2	5	G	2	University of Alberta

STATE/PROVINCE: BC

ID#	R	P	T	Name
BC1	6	G	2	Simon Fraser University
BC2	6	G	2	University of British Columbia

STATE/PROVINCE: MB

ID#	R	P	T	Name
MB1	4	2	1	College Universitaire De Saint-Boniface
MB2	4	G	2	University of Manitoba

STATE/PROVINCE: NF

ID#	R	P	T	Name
NF1	2	G	2	Memorial University of Newfoundland

STATE/PROVINCE: NS

ID#	R	P	T	Name
NS1	2	4	1	Dalhousie University
NS2	2	4	1	Acadia University

STATE/PROVINCE: OT

ID#	R	P	T	Name
OT1	1	4	2	Brock University
OT2	1	G	1	McMaster University
OT3	1	G	2	University of Guelph
OT4	1	G	2	University of Waterloo
OT5	1	G	1	University of Western Ontario
OT6	1	4	1	Carleton University
OT8	1	4	2	Trent University
OT9	1	4	2	Laurentian University of Sudbury
OT10	1	G	2	York University-York Campus
OT11	1	G	1	University of Ottawa
OT12	1	G	2	Queen's University
OT13	1	G	2	Scarborough College, Univ of Toronto
OT14	1	2	2	Mohawk College of Applied Arts & Tech
OT15	1	4	2	Ryerson Polytechnical Institute
OT16	1	2	2	Lambton College

SECTION ONE: INDEX OF REPORTING INSTITUTIONS
State Sequence

STATE/PROVINCE: QB

ID#	R	P	T	Name
QB1	2	G	1	Laval University
QB2	2	G	1	McGill University
QB3	2	G	1	University of Montreal
QB4	2	2	2	College de Sherbrooke

STATE/PROVINCE: XT

ID#	R	P	T	Name
XT2	7	G	2	University of Otago

Section 2: Total Campus Data Listed by Identification Number

Section Two provides a breakout of the following data for each reporting campus for 1979-1980:

- Gross Square Feet (GSF)
- Full-Time student Enrollment (FTE)
- Heating Degree Days
- Cooling Degree Days
- Estimated Percent Air Conditioned (% AC)
- Dollars per Million BTUs ($ Per Million BTU)
- Central Plant (Yes or Blank)
- Energy Utilization Factors of Purchased Energy in Million BTUs per GSF
  - Adjusted Total
  - Total
  - Coal
  - Oil
  - Natural Gas
  - LPG
  - Electricity
  - Steam
  - Chilled Water
  - Other

SECTION TWO: Total Campus Data (ID# Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
				Heat	Cool		$ Per		*			** Million	BTU/GSF **					*
				Degree	Degree		Million	Central	* ADJ				Nat				Chill	*
ID#	Year	GSF	FTE	Days	Days	%AC	BTU	Plant	*TOTAL	TOTAL	Coal	Oil	Gas	LPG	Elect	Steam	Water	Other*
AL1	79-80	1827090	3340	2300	1500	80	2.98	Yes	0.262	0.262		0.002	0.170		0.090			
AL2	79-80	1301290	6722	1607	3051	100	2.99		0.285	0.285			0.059		0.226			
AL3	79-80	5240850	10477	2888	2263	100	3.95	Yes	0.444	0.444			0.017		0.339	0.088		
AL4	79-80	1111750	3852	87	100	95	2.62		0.260	0.260			0.108		0.153			
AL5	79-80	4926950	17253	3788	417	70	3.00	Yes	0.252	0.252		0.004	0.103		0.145			
AL6	79-80	827347	3441	3080	1692	95	3.40		0.223	0.223		0.001	0.024		0.197			
AL7	79-80	867646	2263	2800	2263	83	3.42	Yes	0.227	0.227			0.117		0.111			
AL8	79-80	619483	1325	2873	1773	90	3.02		0.199	0.199			0.064		0.134			
AL9	79-80	1010180	3389	2882	2074	76	3.28		0.178	0.178			0.058		0.120			
AL10	79-80	5322660	15652	2541	2347	85	2.86	Yes	0.187	0.188	0.023		0.027		0.137			
AL11	79-80	246894	825	3615	1933	37	3.04	Yes	0.173	0.173			0.060		0.113			
AL12	79-80	1119240	4339	3625	1933	56	3.20		0.220	0.220		0.006	0.100		0.114			
AL13	79-80	995761		2269	2489	70	3.88		0.182	0.182			0.062		0.120			
AK1	79-80	2000000	2500	15000	1500	20	1.38	Yes	0.525	0.792	0.772	0.002			0.018			
AZ1	79-80	213094	1246	4912	743	68	3.38		0.260	0.260			0.075		0.185			
AZ2	79-80	6134350	25764	1419	3081	95	3.48	Yes	0.347	0.347			0.085		0.262			
AZ3	79-80	1637140	54360	120	219	100	4.20		0.200	0.200			0.005		0.195			
AZ4	79-80	4069720	10268	7322	142	5	2.57		0.210	0.210			0.132		0.078			
AZ5	79-80	5140640	29963	845	4473	99	3.22	Yes	0.278	0.278		<.001	0.041		0.236			
AZ6	79-80	240000	1226	1419	3081	0	4.62		0.197	0.197			0.017		0.180			
AZ7	79-80	398023	25	845	4473	100	2.73	Yes	0.243	0.243			0.043		0.200			
AR1	79-80	376249	720	3969	1646	95	2.16	Yes	0.185	0.185			0.084		0.101			
AR2	79-80	1217860	1600	3202	2596	100	2.41	Yes	0.556	0.556			0.240		0.316			
AR3	79-80	905986	2559	3163	1966	62	2.48		0.225	0.225			0.093		0.131			
AR4	79-80	174554	700	3418	1864	55	3.23		0.123	0.123			0.045		0.078			
AR5	79-80	747184	10000	4647	1646	90	2.53		0.315	0.315			0.077		0.238			
CA1	79-80	212345	486	2421	150		3.56		0.195	0.195			0.087		0.108			
CA2	79-80	622414	3116			96	3.97		0.233	0.233			0.085		0.148			
CA3	79-80	5097000	17385	2804	902	80	2.11	Yes	0.421	0.421		<.001	0.160	<.001	0.260			
CA4	79-80	2061730	19500	1611	1043	100	3.65	Yes	0.224	0.224			0.087		0.137			
CA5	79-80	2666900	9169	1084	1066	56	3.71	Yes	0.319	0.319		<.001	0.132		0.187			
CA6	79-80	2487070	22593	1033	936	48	3.68		0.225	0.225			0.062		0.163			
CA7	79-80	871240	3522	591	1205	2	4.77		0.108	0.108			0.038		0.070			
CA8	79-80	343680	3905	3139	87	30	3.41		0.276	0.276			0.135		0.141			
CA9	79-80	921934	1652	828	1406	26	3.82	Yes	0.124	0.124			0.045		0.079			
CA10	79-80	2074750	12011	553	594	80	3.74		0.183	0.183			0.061		0.122			
CA11	79-80	7333480	20211	643	1489	80	4.14		0.174	0.174		<.001	0.045		0.129			
CA12	79-80	2250980	18415	2138	521	30	3.62	Yes	0.177	0.177			0.054		0.123			
CA13	79-80	558015	2459	1671	1082	61	3.91		0.126	0.126			0.039		0.088			
CA14	79-80	300125	3460	2368	270	14	3.71	Yes	0.160	0.160			0.037		0.123			
CA15	79-80	516039	4704	2368	270	39	3.83	Yes	0.214	0.214			0.058		0.156			
CA16	79-80	382150	3817	2325	299	5	3.76	Yes	0.193	0.193			0.077		0.116			
CA17	79-80	83324	375			44	4.57		0.211	0.211					0.211			
CA18	79-80	1729470	16725	2643	1159	85	2.13	Yes	0.288	0.288			0.074		0.211			0.003
CA19	79-80	3238950	3665	3491		2	3.26	Yes	0.314	0.314		<.001	0.168		0.146			

SECTION TWO: Total Campus Data (ID# Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
									*				** Million BTU/GSF **					*
ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	$ ADJ *TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	* Other*
CA20	79-80	119903	710	1643	2508	73	3.79		0.320	0.320			0.108		0.212			
CA21	79-80	310722	541	2885	87		4.99	Yes	0.102	0.102			0.061		0.041			
CA22	79-80	835563	1937	3876	636	18	3.31	Yes	0.302	0.302		0.019	0.156		0.127			
CA23	79-80	947699	4562	1819	759	12	3.91	Yes	0.162	0.162		<.001	0.057		0.104			
CA25	79-80	2666900	9170	1084	1066	57	3.71	Yes	0.319	0.319		<.001	0.132		0.187			
CA26	79-80	826000	9874	2344	1343	89	1.73	Yes	0.185	0.185			0.052	0.006	0.127			
CA27	79-80	1091110	16742	1188	97	0	4.45		0.191	0.191			0.078		0.113			
CA28	79-80	1957300	4650	1387	1625	80	3.49	Yes	0.526	0.526			0.232		0.294			
CA29	79-80	1887840	12231	1824	2070	83	3.69	Yes	0.196	0.196			0.051		0.145			
CA30	79-80	1313050	3892	2177	1522	75	3.96		0.176	0.176			0.059		0.117			
CA31	79-80	100000	1143	2	300	99	5.71		0.334	0.334			0.002		0.332			
CA32	79-80	610000	770	1563	1497	100	4.34		0.161	0.161			0.038		0.122			
CA33	79-80	2870910	24167	3407	2381	53	4.63	Yes	0.187	0.187			0.059	<.001	0.127			
CA34	79-80	1971500	13000	1477	1170	77	3.89		0.235	0.235			0.048		0.188			
CA35	79-80	1021330	6807	3907	19		2.29		0.248	0.248			0.107		0.140			
CA36	79-80	2070330	17033	408	1116	100	3.82		0.241	0.241			0.040		0.200			
CA37	79-80	723742	4909	636	1489	88	3.52	Yes	0.403	0.403			0.172	0.001	0.230			
CA38	79-80	2255710	5590	3258	361	13	3.56	Yes	0.213	0.213		0.002	0.084	<.001	0.127			
CA39	79-80	40000	650	160	205	90	6.45		0.107	0.107			0.020		0.087			
CO1	79-80	16156	181	6460	661	25	3.16		0.187	0.187			0.109		0.078			
CO2	79-80	100000	333	5538	946	18	3.52		0.201	0.201			0.117		0.084			
CO3	79-80	249232	647	5057		48	3.10		0.204	0.204			0.124		0.080			
CO4	79-80	2422090	11000	6639	622	40	2.41	Yes	0.251	0.251		<.001	0.151		0.099			
CO5	79-80	569613	2811	5416	1277	63	2.29		0.197	0.197			0.106		0.090			
CO6	79-80	6575920	18463	6634	583	45	2.07	Yes	0.258	0.258		<.001	0.127		0.131			
CO7	79-80	6871680	9708	5583	783	37	2.23	Yes	0.264	0.264		<.001	0.144		0.120			
CO8	79-80	263050	6697	5983	742	88	2.65		0.246	0.246			0.110		0.136			
CO9	79-80	311028	3285	5117	1007	99	2.73		0.244	0.244			0.030		0.214			
CO10	79-80	832482	4279	5576	2103	86	2.25	Yes	0.319	0.319			0.186		0.134			
CO11	79-80	210998	3377	5983	783	74	2.73		0.253	0.253			0.115		0.139			
CO12	79-80	7374450	4544	7200	166	29	2.25	Yes	0.268	0.268		0.002	0.139	<.001	0.127			
CO13	79-80	1166570	1900	6478	557	26	2.07		0.187	0.187			0.110		0.077			
CO14	79-80	665834	3362	7486		6	3.24		0.191	0.191			0.103		0.089			
CT1	79-80	5846690	14758	6163	811	31	4.17	Yes	0.296	0.296		0.160	0.007	0.005	0.124			
CT2	79-80	1232710	6568	6104	815	58	3.73	Yes	0.248	0.248		0.018	0.056		0.173			
CT3	79-80	3200000	2600	6036	600	23	4.02	Yes	0.112	0.112		0.024	0.024		0.064			
CT4	79-80	1242000	900	6104	811	23	4.87	Yes	0.169	0.169		0.080	<.001		0.089			
CT5	79-80	1107350	1676	5599		18	4.33	Yes	0.147	0.147		0.096			0.051			
CT6	79-80	545000	3195	6104	811	80	4.51	Yes	0.117	0.117		0.054	<.001		0.064			
DE1	79-80	4936060	15360	4851	1047	50	4.84	Yes	0.263	0.263		0.060	0.039	<.001	0.163			
DE2	79-80	340000	800	4393	1166	75	5.32		0.189	0.189		0.081			0.108			
DC1	79-80	3667890	12296	3640	1552	95	4.56		0.318	0.318		0.110	0.009		0.198			
DC2	79-80	1690790	1525	3906	1673	95	4.63	Yes	0.260	0.260		0.080	0.001		0.179			
DC3	79-80	2973190	11922	3640	1589	82	3.21	Yes	0.245	0.245	0.026	0.002	0.109		0.109			
DC4	79-80	2006930	5623	3640	1842	65	4.51	Yes	0.166	0.166		0.067	0.013		0.087			

SECTION TWO: Total Campus Data (ID# Sequence)

									######### Energy Utilization Factors, Purchased Energy ########									
									$			## Million BTU/GSF ##						$
ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	$ ADJ $TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other$
DC5	79-80	1517300	8825	4027	1743	100	4.00		0.276	0.276		0.073	0.011		0.192			
DC6	79-80	501845	500	3629	1973	37	4.87	Yes	0.156	0.156		0.101	0.002		0.053			
DC7	79-80	3354910	10353	4665	1544	60	4.11	Yes	0.469	0.469		0.242			0.227			
DC8	79-80	3662630		3639	2008	72	5.31		0.292	0.292		<.001	<.001		0.205	0.087		
FL1	79-80	410874	8686	875	3050	62	4.02		0.210	0.210			0.006		0.204			
FL2	79-80	492154	1035	629	3479	98	4.11		0.219	0.219			0.023		0.196			
FL3	79-80	1169680	4200	206	4000	95	3.57	Yes	0.217	0.217			0.032		0.186			
FL4	79-80	334162	3502	629	3479	94	3.76		0.184	0.184		0.023			0.161			
FL5	79-80	538257	5648	258	3371	90	4.10		0.181	0.181			0.013		0.168			
FL6	79-80	3143410	13796	629	3479	98	3.01	Yes	0.262	0.262		<.001	0.092	<.001	0.170			
FL7	79-80	1052440	12022	637	3337	93	2.87	Yes	0.441	0.441		<.001	0.266		0.175			
FL8	79-80	401419	1433	1414	2663	96	5.05		0.187	0.187		0.004			0.182			
FL9	79-80	448178	6975	348	3878	98	4.30		0.123	0.123			0.007		0.116			
FL10	79-80	624657	2362	1471	2812	98	5.14		0.205	0.205		0.025			0.179			
FL11	79-80	5200930	18485	1736	2316	68	3.68	Yes	0.213	0.213		0.006	0.043	<.001	0.164			
FL12	79-80	10401700	28847	1066	2894	80	2.86	Yes	0.298	0.298		<.001	0.125		0.172			
FL13	79-80	700000	12000	195	4218	95	2.38		0.615	0.615		0.003		0.003	0.601		0.008	
FL14	79-80	981734	1822	629	3455	90	4.04		0.124	0.124		0.005	0.008		0.111			
FL15	79-80	70000	72	358	3872	71	4.17	Yes	0.177	0.177		0.015			0.162			
FL16	79-80	536446	6000	75	290	90	3.88	Yes	0.187	0.187			0.008		0.179			
FL17	79-80	1183440	11673	250	4312	65	3.80		0.250	0.250		<.001		0.002	0.248			
FL18	79-80	164658	1067		5046	98	7.43		0.133	0.133					0.133			
FL19	79-80	136655	429	358	3778	87	6.08		0.067	0.067			0.003		0.063			
FL20	79-80	850000	2500	620	3686	100	4.11		0.173	0.173		0.006	0.027		0.140			
FL21	79-80	268713	37798	1366	3320	91	4.11	Yes	0.185	0.185		0.037		0.008	0.140			
FL22	79-80	496965	3791	637	3338	96	3.66		0.294	0.294			0.009	<.001	0.284			
FL23	79-80	824010	3372	2659	1568	64	3.18	Yes	0.295	0.295		<.001	0.072	<.001	0.222			
FL24	79-80	1632270	3718	1736	2307	79	3.25	Yes	0.242	0.242		<.001	0.097	<.001	0.144			
FL25	79-80	124000	1784	200	4271	75	3.64		0.339	0.339			0.018		0.321			
FL26	79-80	984006	11859	200	4271	68	3.55		0.211	0.211			0.006		0.205			
FL27	79-80	239941	7757	209	4271	45	3.69		0.310	0.310			0.010		0.299			
FL28	79-80	1016750	12247	200	4271	70	3.63		0.198	0.198		<.001	0.005		0.192			
FL29	79-80	381337	2533	927	3191	90	4.11	Yes	0.296	0.296		0.008			0.288			
FL30	79-80	425060	7607	629	3479	100	6.49		0.001	0.001		<.001						
GA1	79-80	182662	1401	2859	1665	76	6.28		0.122	0.122		0.011	0.067		0.044			
GA2	79-80	3926400	10698	2805	1920	88	2.66	Yes	0.264	0.264		0.009	0.081		0.175			
GA3	79-80	401000	977	2182	2199	84	3.31		0.151	0.151			0.035		0.116			
GA4	79-80	1585260	14325	2805	1920	100	3.99		0.212	0.212			0.006		0.189	0.017		
GA5	79-80	402664	369	2227	2601	54	3.09	Yes	0.248	0.248		0.005	0.129		0.114			
GA6	79-80	684232	1720			90	3.08		0.157	0.157			0.025		0.132			
GA7	79-80	624898	3377	2944	1698	96	3.10		0.242	0.242			0.055		0.187			
GA8	79-80	923848	2520	2882	2133	72	2.83	Yes	0.161	0.161			0.040		0.121			
GA9	79-80	178686	1528	2805	1920	100	3.35	Yes	0.240	0.240			0.048		0.192			
GA10	79-30	543485	2988	2400	2144	85	3.09		0.196	0.196		<.001	0.043		0.152			
GA11	79-80	820178	1700	3283	2091	40	2.49		0.256	0.256		0.014	0.131		0.110			

SECTION TWO: Total Campus Data (ID# Sequence)

									*********** Energy Utilization Factors, Purchased Energy ********									
									*			** Million	BTU/GSF **					k
ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	* ADJ *TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	* Other*
GA12	79-80	630602	1494	175	100	75	10.64		0.101	0.101			0.054		0.047			
GA13	79-80	748869	1814	3283	2091	77	2.92	Yes	0.183	0.183		0.002	0.051		0.131			
GA14	79-80	6829470	21171	8866	1665	80	2.47	Yes	0.300	0.300	0.006	0.005	0.119		0.169			
GA15	79-80	2767050	2400	2725	1942	90	2.55	Yes	0.200	0.200		0.005	0.043		0.152			
GA16	79-80	985350	3609	1750		94	3.20	Yes	0.166	0.166		<.001	0.029		0.136			
GA17	79-80	1726330	5827	1894	2595	93	3.04		0.192	0.192			0.041		0.151			
HI1	79-80	147402	3126		4469	42	5.45		0.136	0.136					0.136			
HI2	79-80	190445	1163		4200	27	8.10		0.097	0.097				0.003	0.094			
HI3	79-80	53733	646		4469	18	4.91		0.158	0.158				0.003	0.155			
HI4	79-80	412553	3894		4469	77	5.02		0.134	0.134					0.134			
HI5	79-80	488870	3133		4469	48	4.57		0.143	0.143			0.001		0.142			
HI6	79-80	171413	695		3953	55	12.50		0.123	0.123				0.001	0.122			
HI7	79-80	5862330	16906		4641	50	4.48		0.183	0.183		<.001	0.012	<.001	0.171			
ID1	79-80	429776	4538	6406	543	52	1.93		0.140	0.140					0.140			
ID2	79-80	2314910	4530	6860	352	41	2.38	Yes	0.189	0.188	0.014		0.049		0.125			
ID3	79-80	1549070	6650	8100		43	2.46	Yes	0.220	0.227	0.116		0.004	0.002	0.106			
ID4	79-80	399170	1448	6446	308	54	2.60	Yes	0.158	0.158		<.001	0.065	<.001	0.092			
ID5	79-80	367738	1467	5003	884	37	3.83		0.088	0.088			0.057		0.030			
IL1	79-80	421868	500	7173	766		3.78		0.172	0.172			0.111		0.062			
IL2	79-80	799432	7012	6245	943	65	3.03	Yes	0.492	0.492			0.192		0.300			
IL3	79-80	1123000	12800	6632	813	85	3.67		0.234	0.234			0.095		0.138			
IL4	79-80	235000	1100	7248	606	90	3.83		0.229	0.229			0.014		0.216			
IL5	79-80	642295	5372	6348	898	85	3.90		0.204	0.204		<.001	0.043		0.160			
IL6	79-80	2763230	5200	6537	943	65	3.29	Yes	0.395	0.395		0.082	0.092		0.220			
IL7	79-80	289900	2363	6428	871	100	3.63		0.184	0.184			0.075		0.109			
IL8	79-80	752387	1625	6145	1101	55	2.99	Yes	0.343	0.343		0.005	0.203		0.135			
IL9	79-80	96829	434	212	153	85	3.76		0.425	0.425			0.247		0.178			
IL10	79-80	470000	660	6408	289	20	4.50		0.136	0.136			0.133		0.002			
IL11	79-80	1651560	3066	6477	957	40	3.56	Yes	0.524	0.524			0.372		0.152			
IL12	79-80	4548160	9974	7583	366	40	3.35	Yes	0.326	0.326			0.176		0.150			
IL13	79-80	224580	1273			73	3.55	Yes	0.227	0.227		0.004	0.055		0.167			
IL14	79-80	151000	146	7000	714	95	3.02	Yes	0.314	0.314			0.126		0.188			
IL15	79-80	540953	2007	5740	1127	100	3.36		0.224	0.224		<.001	0.051	0.001	0.172			
IL16	79-80	6182720	48581	5027	1142	84	2.23	Yes	0.374	0.373	0.188	0.003	0.012	<.001	0.170			
IL17	79-80	2331470	7921	4890	1574	92	2.71	Yes	0.322	0.322		0.002	0.120	<.001	0.199			
IL18	79-80	160000	216	5740	1127	100	3.18		0.534	0.534			0.157		0.378			
IL19	79-80	600000	10538	6463	812	90	3.59	Yes	0.401	0.401			0.122	0.003	0.277			
IL20	79-80	1011000	2473	6497		59	3.25	Yes	0.181	0.181			0.096		0.084			
IL21	79-80	5232630	16323	6823	706	68	3.09	Yes	0.322	0.322			0.163		0.159			
IL22	79-80	253652	440	4970	966	14	3.07		0.159	0.159			0.101		0.058			
IL23	79-80	732054	993	6995	277	26	2.70		0.192	0.192			0.102		0.089			
IL24	79-80	658225	1568	5740	337	38	2.75	Yes	0.235	0.235			0.113		0.122			
IL25	79-80	3136190	21001	6489	749	100	3.27	Yes	0.420	0.420		0.098	0.037		0.285			
IL26	79-80	3800300	4912	6489	749	65	3.38	Yes	0.443	0.443		0.142	0.039		0.263			
IL27	79-80	12256700	30315	5965	880	51	3.02	Yes	0.332	0.332		0.073	0.132		0.127			

SECTION TWO: Total Campus Data (ID# Sequence)

									$$$$$$$$$ Energy Utilization Factors, Purchased Energy $$$$$$$$									
				Heat	Cool		$ Per		$			$$ Million	BTU/GSF $$					$
				Degree	Degree		Million	Central	$ ADJ				Nat				Chill	$
ID#	Year	GSF	FTE	Days	Days	%AC	BTU	Plant	$TOTAL	TOTAL	Coal	Oil	Gas	LPG	Elect	Steam	Water	Other$
IL28	79-80	115645	409	5740	1127	36	3.24		0.120	0.120			0.074		0.046			
IL29	79-80	342658	5081	6293	478	85	3.06		0.254	0.254			0.083		0.171			
IL30	79-80	582000	774	7248	699	70	3.17		0.279	0.279			0.151		0.127			
IL31	79-80	117000	196	6428	871	100	5.05		0.226	0.226			0.025		0.201			<.001
IL32	79-80	7600000	8710	6537	749	50	3.29	Yes	0.367	0.367			0.173		0.194			
IL33	79-80	280737	433	6411	768	47	3.94	Yes	0.190	0.190			0.123		0.067			
IL34	79-80	234000	1600	6853	812	80	3.33		0.262	0.262			0.062		0.199			
IL35	79-80	4398990	11471	6428	871	85	2.71	Yes	0.233	0.233		0.005	0.111	<.001	0.116			
IL36	79-80	987941	6000	6537	960	98	3.41		0.239	0.239			0.071		0.168			
IL37	79-80	623510	4000	6840	943	52	4.51		0.202	0.202			0.093		0.109			
IL38	79-80	317746	2734	7173	960	95	3.85		0.272	0.272			0.095		0.177			
IL39	79-80	465000	2084	951	812	88	3.32		0.358	0.358		0.001	0.112	<.001	0.244			
IL40	79-80	556049	617	5899	333	47	3.96		0.168	0.168			0.086		0.082			
IL41	79-80	137545	346	7068	2428	31	4.25		0.160	0.160			0.094		0.066			
IL42	79-80	983620	2328	6602	852	31	3.22		0.167	0.167			0.089		0.077			
IL43	79-80	670111	1375	5711	1223	35	2.69		0.169	0.169			0.079		0.090			
IL44	79-80	1136010	5154	6412	917	85	3.41	Yes	0.294	0.294		<.001	0.179		0.114			
IL45	79-80	1252320	4855	6489	739	56	3.71	Yes	0.238	0.238			0.101		0.137			
IL46	79-80	171300	3248	6537	733	100	3.60		0.250	0.250		0.058	0.022		0.170			
IL47	79-80	612000	1831	6489	749	40	3.33	Yes	0.228	0.228			0.127		0.101			
IN1	79-80	4869540	15807	5590	1135	40	1.97	Yes	0.286	0.290	0.091	<.001	0.053		0.145			
IN2	79-80	624996	953	5969	702	35	2.28		0.244	0.244			0.127		0.117			
IN3	79-80	439058	1194	6008	789	25	3.21	Yes	0.178	0.178		0.007	0.094		0.077			
IN4	79-80	421438	1866	4959	1182	98	2.75		0.243	0.243			0.055		0.188			
IN5	79-80	557134	5266	6717	613	95	2.15		0.319	0.319					0.319			
IN6	79-80	85208	1195	5990	950	51	2.95		0.221	0.221		0.007	0.037		0.177			
IN7	79-80	177081	512	5040	1267	45	3.09		0.160	0.160		0.001	0.086		0.073			
IN8	79-80	816904	3842	5050	1221	59	2.42	Yes	0.233	0.233			0.131		0.102			
IN9	79-80	5462090	8666	630	789	53	1.83	Yes	0.245	0.254	0.182	<.001	0.018		0.054			
IN10	79-80	1105330	800			20	1.40	Yes	0.215	0.234	0.196				0.038			
IN11	79-80	4091960	13400	5577	974	95	2.38		0.549	0.549			0.007		0.291	0.252		
IN12	79-80	484196	1520	6299		50	2.60		0.225	0.225			0.055		0.169			
IN13	79-80	360363	2282	6467		95	3.77		0.284	0.284		0.002	0.066		0.216			
IN14	79-80	4348420	12056	5537	1176	67	1.21	Yes	0.329	0.338	0.110	0.001	0.072	<.001	0.154			
IN15	79-80	334320	601	6157	882	34	2.55		0.243	0.243			0.136		0.107			
IN16	79-80	642127	1217	6225	793	27	2.58		0.181	0.181		0.001	0.117		0.063			
IN17	79-80	12220600	31840	5505		50	1.66	Yes	0.326	0.342	0.193	0.002	0.007	<.001	0.140			
IN18	79-80	95000	629	6089		100	2.92		0.349	0.349					0.349			
IN20	79-80	475903	3287	6008	789	99	3.13		0.239	0.239		0.045	0.037		0.157			
IN21	79-80	832702	2290	5227	840	46	3.00	Yes	0.336	0.336		0.045	0.107		0.185			
IN22	79-80	221263	1182	6500	800	94	3.52	Yes	0.200	0.200		0.002	0.065		0.133			
IN23	79-80	163130	1230	6691		100	2.92		0.195	0.195		0.002	0.064		0.129			
IN24	79-80	210097	515	6718	887	10	3.56		0.215	0.215		0.037	0.090		0.088			
IN26	79-80	10246400	32366	6454	694	40	1.73	Yes	0.380	0.406	0.262	0.018	0.017		0.110			
IN27	79-80	46433	1355	180	180	71	3.02		1.046	1.046		0.045	0.267		0.650		0.118	

SECTION TWO: Total Campus Data (ID# Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
									*			** Million	BTU/GSF **					*
ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	* ADJ *TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	* Other*
IN28	79-80	1362780	3973	6008	1018	23	3.50	Yes	0.183	0.183		0.030	0.077		0.076			
IA1	79-80	360708	1204	7413	788	52	2.53	Yes	0.179	0.179		0.004	0.076		0.099			
IA2	79-80	431500	1250	7500	600	20	3.46	Yes	0.169	0.169			0.108		0.061			
IA3	79-80	8108510	23475	6256	1047	74	1.40	Yes	0.485	0.551	0.549	<.001	0.001					
IA4	79-80	403990	850	6256	1047	26	3.38	Yes	0.162	0.162			0.075		0.088			
IA5	79-80	8097000	23349	5975	984	50	2.17	Yes	0.500	0.500	0.261	0.012	0.110		0.116			
IA6	79-80	3138830	9508	7121	782	41	2.24	Yes	0.337	0.351	0.224	0.010	0.010		0.106			
IA7	79-80	553585	1348	6245	1260	40	2.93	Yes	0.183	0.183			0.108		0.075			
IA8	79-80	1657320	5161	6260	1041	49	2.68	Yes	0.225	0.225		<.001	0.117		0.108			
IA9	79-80	467409	491	7091	679	18	2.85	Yes	0.135	0.135		0.010	0.082		0.043			
IA10	79-80	702577	1646	6725	831	10	2.49	Yes	0.137	0.137			0.086		0.051			
IA11	79-80	326504	1062	6816	1069	17	3.05		0.193	0.193		0.002	0.133		0.058			
IA12	79-80	385000	508	6406		35	3.10		0.152	0.152			0.100		0.052			
IA13	79-80	354476	1886	6602	852	96	3.03	Yes	0.220	0.220			0.104		0.115			
IA14	79-80	927328	525	5617	772	90	3.22	Yes	0.146	0.146			0.083	0.004	0.059			
IA15	79-80	183037	71	7094	823	15	2.33	Yes	0.110	0.110		0.003	0.076		0.032			
IA16	79-80	411700	7342	6350	1274	99	2.97	Yes	0.282	0.282			0.087		0.195			
IA17	79-80	514581	910	6835	477	23	2.97		0.202	0.202		0.006	0.107		0.089			
KS1	79-80	389097	6000	5433	1174	100	3.54		0.262	0.262					0.262			
KS2	79-80	347386	503	5561		43	1.93		0.156	0.156			0.094		0.062			
KS3	79-80	1440040	4603	4544	1582	75	2.42	Yes	0.159	0.159			0.067		0.091			
KS4	79-80	526716	540	5119	279	38	1.97	Yes	0.186	0.186			0.119		0.067			
KS5	79-80	4949150	21993	5431	1385	85	2.28	Yes	0.274	0.274			0.125		0.149			
KS6	79-80	318503	435	4687	1673	36	2.63		0.084	0.084			0.014		0.070			
KS7	79-80	1574750	5086	4310	2311	98	2.40	Yes	0.172	0.172		0.003	0.065	<.001	0.104			
KS8	79-80	5500000	19700	5409	1444	90	1.75	Yes	0.316	0.316		0.003	0.198		0.115			
KS9	79-80	222000	2350	210	155	82	2.06		0.287	0.287					0.287			
KS10	79-80	334124	736	4952	1803	44	2.76		0.141	0.141		0.002	0.070		0.070			
KS11	79-80	275103	432	210	155	55	3.42		0.101	0.101			0.036		0.065			
KS12	79-80	810041	4189	5431	1385	73	2.35	Yes	0.188	0.188		<.001	0.065		0.122			
KY1	79-80	548730	1200	5018	1370	25	3.42		0.157	0.157		0.008	0.087		0.062			
KY2	79-80	723273	7283	5550	928	92	2.85	Yes	0.389	0.389		0.004	0.037	0.001	0.347			
KY3	79-80	2643120	6086	4598	1394	95	3.02	Yes	0.220	0.220			0.048		0.171			
KY4	79-80	100644	328	3853	770	48	3.22		0.135	0.135			0.045		0.090			
KY5	79-80	540062	764	5018	1370	45	2.97	Yes	0.171	0.171		<.001	0.091		0.079			
KY6	79-80	8019000	19275	5018	1003	75	2.37	Yes	0.321	0.316	0.050		0.088	<.001	0.177			
KY7	79-80	261988	572	4683	770	64	3.41		0.182	0.182			0.045		0.137			
KY8	79-80	2470[illegible]	655	5050	1221	70	2.38		0.200	0.200			0.093		0.107			
KY9	79-80	861[illegible]8	1492	5018	1003	35	2.44		0.627	0.610	0.217		0.047		0.134	0.213		
KY10	79-80	2407650	5830	5326	1370	55	2.16	Yes	0.249	0.247	0.098		0.027	0.001	0.121			
KY11	79-80	4000000	10346	4520	1680	80	2.11	Yes	0.203	0.202	0.025	<.001	0.024	<.001	0.152			
KY12	79-80	3499910	12924	4710	1277	92	3.35	Yes	0.257	0.257	0.005	<.001	0.051		0.157	0.028	0.016	
KY13	79-80	186050	267	4683	770	10	2.72	Yes	0.154	0.154		0.050	0.039		0.057			
LA1	79-80	1335080	11060	1465	2706	97	3.07	Yes	0.394	0.394			0.185		0.209			
LA2	79-80	541064	952	1494	3044	100	3.27	Yes	0.438	0.438			0.087		0.351			

SECTION TWO: Total Campus Data (ID# Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
									$			** Million	BTU/GSF **					$
ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	$ ADJ $TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other$
LA3	79-80	2109920	8120	1893	2390	95	3.03	Yes	0.350	0.350			0.180		0.170			
LA4	79-80	965203	3588	1468	3170	80	2.19	Yes	0.301	0.301			0.085		0.216			
LA5	79-80	7665760	27707	1898	2529	84	2.36	Yes	0.310	0.310			0.084		0.226			
LA6	79-80	1061090	400	2330	2324	80	1.96	Yes	0.450	0.450		<.001	0.123		0.326			
LA7	79-80	1116060	5498	1993	2598	99	2.18		0.168	0.168			0.034		0.134			
ME1	79-80	943985	1470	7366	325	13	3.91	Yes	0.170	0.170		0.097	0.006		0.068			
ME2	79-80	938229	1600	8067	316	2	3.49		0.197	0.197		0.122			0.075			
ME3	79-80	21071	20604	8056	415	1	5.24		0.108	0.108		0.065			0.043			
ME4	79-80	546790	1708	7836		2	5.50		0.130	0.130		0.085		0.002	0.043			
ME5	79-80	1137060	5191	7366	486	15	3.64	Yes	0.164	0.164		0.094	<.001		0.069			
MD1	79-80	488662	5774	4525	1163	79	3.35		0.247	0.247		0.031	0.058		0.158			
MD2	79-80	205702	1650	3640	1589	77	3.36		0.286	0.286		0.014	0.066		0.206			
MD3	79-80	632202	7064	4317	1589	87	4.86	Yes	0.157	0.157		0.045	0.001	<.001	0.112			
MD4	79-80	239229	1388	4217	1589	84	4.30		0.298	0.298		0.022	0.004	<.001	0.272			
MD5	79-80	501990	8637	3640	893	90	3.57		0.310	0.310		0.008	0.117		0.186			
MD6	79-80	1299870	5194	4525	1163	95	2.77	Yes	0.349	0.349		0.003	0.079	<.001	0.266			
MD7	79-80	584086	1070	4240	1121	25	4.66	Yes	0.266	0.266		0.172			0.094			
MD8	79-80	489617	5393	4525	1163	81	3.44	Yes	0.226	0.226		0.008	0.049		0.170			
MD9	79-80	4023650	4272	4525	1408	75	2.83		0.270	0.270		0.001	0.001		0.267	<.001		
MD10	79-80	63800	700	4833	1023	59	4.16		0.261	0.261		0.026			0.235			
MD11	79-80	8340610	30846	4429	755	66	3.21	Yes	0.281	0.281		0.001	0.125	<.001	0.156			
MD12	79-80	273952	346	4525	1163	50	4.89		0.195	0.195			<.001		0.096	0.099		
MD13	79-80	195952	370	4525	1163	75	4.22	Yes	0.200	0.200		0.105	0.018		0.076			
MD14	79-80	620060	1665	4519	791	26	4.82	Yes	0.242	0.242		0.160			0.082			
MD15	79-80	772614	3302	4193	1331	60	4.89		0.187	0.187		0.055	0.001		0.131			
MD16	79-80	100600	1009	5530	160	60	3.42		0.297	0.297			0.123		0.174			
MD17	79-80	1881250	11380	4999	1149	77	4.00	Yes	0.295	0.295		0.106	0.010		0.179			
MA1	79-80	5285320	31200	5609	729	18	5.61		0.180	0.180		0.082	0.008		0.090			
MA2	79-80	1865250	3500	5608	764	62	4.72	Yes	0.355	0.355		0.182	0.002		0.171			
MA3	79-80	1100000	2260	6798	471	15	4.14	Yes	0.118	0.118		0.050	0.004		0.063			
MA4	79-80	873720	3200	6285	584		5.50		0.266	0.266		0.106	0.002		0.091	0.067		
MA5	79-80	338452	964	5543		25	4.38		0.178	0.178				0.001	0.177			
MA6	79-80	715580	1200	6240	90	50	3.53		0.199	0.199					0.199			
MA7	79-80	619700	2100	7647			4.60	Yes	0.210	0.210		0.024	0.109		0.078			
MA8	79-80	542038	995	7354			4.79	Yes	0.114	0.114		0.083			0.032			
MA9	79-80	1408000	8000	5609	114	85	4.68		0.323	0.323					0.323			
MA10	79-80	7105400	8770	5609	764	65	3.94	Yes	0.319	0.319		0.042	0.107		0.170			
MA11	79-80	2644720	8300	5634	661	53	5.12	Yes	0.228	0.228		0.108	0.004		0.116			
MA12	79-80	1513090	2516	6798	539	26	4.46	Yes	0.099	0.099		0.042	<.001		0.057			
MA13	79-80	2643930	2614	6104	815	23	3.77	Yes	0.172	0.172		0.102	0.005		0.065			
MA14	79-80	1687080	1969	6322		8	4.16	Yes	0.173	0.173		0.099	0.004		0.071			
MA15	79-80	247200	4596			76	6.71		0.217	0.217		0.022			0.117	0.078		
MA16	79-80	1687000	434	6798	471	88	3.85	Yes	0.559	0.559		0.101	0.219		0.239			
MA17	79-80	14500000	15750	5177	517	37	5.86	Yes	0.173	0.173			0.003		0.099	0.069	0.007	
MA18	79-80	212433	319			12	5.27		0.159	0.159		0.104	0.003		0.051			

SECTION TWO: Total Campus Data (ID# Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
												** Million BTU/GSF **						
ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	ADJ TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other
MA19	79-80	856300	2433	6062	782	26	4.08	Yes	0.156	0.156		0.023	0.039		0.094			
MA20	79-80	1598590	1522	6241	681	29	3.34		0.207	0.207		0.126	<.001		0.080			
MA21	79-80	1700000	1986	5754	815	1	3.94	Yes	0.124	0.124		0.075	0.004		0.044			
MI1	79-80	717200		7004		46	3.14		0.288	0.288			0.106		0.182			
MI2	79-80	446312	4605	6990	619	65	3.22		0.251	0.251		0.001	0.102		0.149			
MI3	79-80	339200	3133	6690	592	75	3.54		0.252	0.252			0.085		0.168			
MI4	79-80	356524	840	7229	268	93	2.87		0.156	0.156			0.051		0.105			
MI5	79-80	778915	9624	7120	520	90	3.91		0.186	0.186		<.001	0.003	<.001	0.129	0.054		
MI6	79-80	273038	2199	6796	491	95	3.09	Yes	0.205	0.205			0.139		0.067			
MI7	79-80	462955	4638	6007	731	65	3.04	Yes	0.363	0.363			0.210		0.153			
MI8	79-80	236694	1486	6007	731	28	3.30		0.199	0.199			0.084		0.115			
MI9	79-80	316999	3690	6007	731	75	3.26	Yes	0.277	0.277			0.140		0.136			
MI10	79-80	58692	2049	6007	731	33	5.32		0.240	0.240			0.120		0.120			
MI11	79-80	399173	888	7306		17	4.08		0.031	0.031			0.019		0.011			
MI12	79-80	1100000	3900	6547	569	50	3.12		0.192	0.192			0.103		0.089			
MI13	79-80	28988	882	215	150	100	4.17		0.213	0.213			0.074		0.139			
MI14	79-80	248000	1288	5703	858	98	2.97		0.243	0.243			0.139		0.104			
MI15	79-80	653687	1118	7485	520	16	3.13		0.167	0.167			0.101		0.066			
MI16	79-80	862152	8751	6900	650	35	3.82		0.164	0.164			0.069		0.091	0.004		
MI17	79-80	1603600	9421	7666	405	42	2.98	Yes	0.243	0.243			0.131	<.001	0.112			
MI18	79-80	16848000	35423	7087	405		2.88	Yes	0.281	0.281		<.001	0.219		0.062			
MI19	79-80	3296950	13353	6647	339	36	3.02	Yes	0.245	0.245			0.139		0.106			
MI20	79-80	665328	1071	6796	461	10	3.31		0.112	0.112			0.060		0.051			
MI21	79-80	308282	2797	7461	478	35	3.61		0.180	0.180			0.083		0.097			
MI22	79-80	424048	665	7060	631	50	2.74	Yes	0.183	0.183			0.103		0.080			
MI23	79-80	406161	1500	6232	681	42	2.95	Yes	0.253	0.253			0.169		0.084			
MI24	79-80	304000	1560	6790	940	58	3.55		0.262	0.262			0.083		0.179			
MI25	79-80	3786120	16281	7531		35	3.05		0.183	0.183			0.109		0.074			
MI26	79-80	977242	2111	6580	575	24	3.14	Yes	0.237	0.237			0.135		0.102			
MI27	79-80	281699	914	6753	570	35	3.45		0.190	0.190			0.111		0.079			
MI28	79-80	2094930	7690	9524		12	3.21	Yes	0.306	0.306		0.018	0.153		0.135			
MI29	79-80	308282	2797	7461	478	35	3.61		0.180	0.180			0.083		0.097			
MI30	79-80	7142230	23047	6292	940	50	5.12		0.215	0.215		<.001	0.009		0.120	0.085		
MI31	79-80	15125000	41630	7184	510	30	1.92	Yes	0.267	0.267	0.258	<.001	0.004		0.005			
MI32	79-80	2226720	7974	8309		20	3.27	Yes	0.268	0.268		0.004	0.148		0.116			
MI33	79-80	776791	4470	6796	491	44	3.40	Yes	0.210	0.210		0.009	0.061		0.141			
MI34	79-80	547337	2862	7077	484	87	3.67	Yes	0.243	0.243		0.038	0.071		0.135			
MI35	79-80	5763430	16296	6842	752	33	2.61		0.398	0.379	0.180	<.001	0.005		0.080	0.115		
MN1	79-80	947821	2610	9218	582	44	3.10	Yes	0.182	0.182			0.103		0.080			
MN2	79-80	862266	1677	7733	732	38	2.55	Yes	0.206	0.206		0.020	0.103		0.084			
MN3	79-80	1414280	4148	10207	317	29	2.75	Yes	0.220	0.218	0.059		0.063		0.095			
MN4	79-80	2005090	9021	7594	638	48	2.36	Yes	0.251	0.251		0.024	0.116		0.111			
MN5	79-80	1519100	5712	9027	616	54	2.65	Yes	0.218	0.218		0.076	0.033		0.109			
MN6	79-80	2111320	9262	8652	356	38	2.41	Yes	0.193	0.193		0.019	0.086		0.088			
MN7	79-80	1088910	1760	8115	602	72	0.65	Yes	0.360	0.360			<.001		0.359			

SECTION TWO: Total Campus Data (ID# Sequence)

									********* Energy Utilization Factors, Purchased Energy ********				** Million BTU/GSF **					
ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	* ADJ *TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other*
MN8	79-80	1160840	4045	7382	627	34	2.40	Yes	0.162	0.162		0.016	0.072		0.074			
MN9	79-80	555370	1316	7475	745	20	2.82	Yes	0.176	0.176		0.026	0.086		0.063			
MN10	79-80	1286930	2982	7695	651	36	2.21	Yes	0.238	0.238		0.021	0.132		0.086			
MN11	79-80	11400500	45765	7729	774	50	1.91		0.314	0.334	0.153	0.003	0.039		0.139			
MN12	79-80	1043880	1825	7729	219	28	2.36	Yes	0.207	0.207		0.024	0.107		0.076			
MN13	79-80	1022580	2254	8159	510	16	2.46		0.170	0.170			0.106		0.064			
MN14	79-80	500000	600	7929	651	90	2.81		0.239	0.239		0.014	0.064		0.161			
MN15	79-80	800000	732	7260	860	10	2.40		0.113	0.113		0.010	0.064		0.038			
MN16	79-80	684472	1800	7749	651	32	2.71	Yes	0.092	0.092					0.092			
MN17	79-80	371942	670	162	87	10	2.73		0.090	0.090		0.008	0.042		0.040			
MN18	79-80	1498480	6468	9027	508	50	2.65	Yes	0.221	0.221		0.077	0.034		0.110			
MS1	79-80	1513850	2070	2700	2300	95	2.76	Yes	0.191	0.191			0.062		0.129			
MS2	79-80	2822520	9254	1921	2393	91	2.78		0.270	0.270			0.085		0.185			
MS3	79-80	1303110	2421	2600	2200	80	3.21		0.224	0.224			0.084		0.141			
MS4	79-80	488673	951	2673	2219	95	3.15		0.156	0.156			0.043		0.112			
MS5	79-80	3555900	9655	3349	2192	88	2.64		0.262	0.262		<.001	0.114	<.001	0.148			
MS6	79-80	1337430	1525	2950	2300	95	2.85	Yes	0.598	0.598			0.178		0.420			
MS7	79-80	4623830	11409	2995	2488	60	2.58	Yes	0.202	0.202			0.044		0.157			
MO1	79-80	373499	666	4511	3697	58	3.20	Yes	0.188	0.188			0.101		0.086			
MO2	79-80	433252	1571	4520	1281	82	2.46	Yes	0.278	0.278		0.006	0.179		0.094			
MO3	79-80	1460610	5852	6222	1131	45	2.83	Yes	0.248	0.248			0.149	<.001	0.099			
MO4	79-80	1108590	1410	5359	1173	35	2.85		0.135	0.135			0.081	<.001	0.054			
MO5	79-90	2041120	7952	4553	1896	70	3.19	Yes	0.243	0.243			0.083		0.160			
MO6	79-80	1213630	5373	5041	1355	55	2.31	Yes	0.398	0.398	0.241	0.005		0.001	0.150			
MO7	79-80	2698620	10000	4551	1574	76	2.42	Yes	0.324	0.323	0.054		0.133		0.136			
MO8	79-80	1270850	7592	4887	1553	80	2.94		0.231	0.231			0.076		0.155			
MO9	79-80	187189	149	4554	1879	67	3.43	Yes	0.130	0.130			0.076		0.055			
MO10	79-80	8000000	24306	5392	1849	31	2.40	Yes	0.356	0.342	0.260		0.003	<.001	0.079			
MO11	79-80	437173	499	5392	1849	95	3.14		0.338	0.338			0.154		0.185			
MO12	79-80	154000	2498	4887	1590	75	2.81		0.224	0.224					0.224			
MO13	79-80	1500000	9042	5488	538	60	3.00	Yes	0.220	0.220		0.008	0.127		0.085			
MO14	79-80	1800730	7490	4471	1284	74	1.58	Yes	0.267	0.276	0.114	<.001	0.078		0.084			
MO15	79-80	461011	5353	4890	1577	90	3.28		0.221	0.221			0.058		0.163			
MO16	79-80	729552	3603	4890	1577	90	3.38		0.174	0.174			0.042		0.132			
MO17	79-80	461483	5168	4890	1577	90	3.31		0.231	0.231			0.050		0.181			
MO18	79-80	71266	2000	4553	1896	99	4.18		0.184	0.184			0.078		0.106			
MO19	79-80	109056	4446	4553	1896	99	3.49		0.205	0.205			0.066		0.139			
MO20	79-80	413360	6635	4553	1896	100	3.72		0.137	0.137			0.019		0.118			
MT1	79-80	776023	2805	6242	737	35	1.56		0.221	0.221			0.099		0.122			
MT2	79-80	1857400	10109	7986	225	29	2.28	Yes	0.386	0.386			0.235		0.151			
MT3	79-80	538209	1164	7444	530	20	2.32		0.166	0.166			0.093		0.072			
MT4	79-80	2256000	7727	7284	357	33	2.17	Yes	0.215	0.215			0.118		0.097			
MT5	79-80	135072	658	7931	188	20	2.32		0.164	0.164			0.060		0.103			
NE1	79-80	1619210	5366	6743	1376	83	3.61		0.200	0.200					0.120	0.059	0.025	
NE2	79-80	370000	780			75	3.04		0.149	0.149			0.077		0.071			

SECTION TWO: Total Campus Data (ID# Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
												** Million	BTU/GSF **					
ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	ADJ TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other
NE3	79-80	8179920	21055	5877	1193	76	2.03	Yes	0.270	0.270		0.009	0.136		0.126			
NE4	79-80	243598	2980	2502	1214	80	2.42		0.228	0.228			0.067		0.162			
NE5	79-80	371489	690	6167	1193	46	2.80	Yes	0.150	0.150		<.001	0.089	<.001	0.060			
NE6	79-80	218985	805			86	2.17		0.204	0.204			0.096		0.108			
NE7	79-80	193091	762	6337	1068	100	2.08		0.216	0.216			0.076		0.140			
NE8	79-80	50333	298	6337	1068	100	3.54		0.192	0.192			0.055		0.137			
NE9	79-80	456703	1306	6337	1068	75	2.09		0.208	0.208			0.129		0.079			
NE10	79-80	1690230	1579	6606	1144	90	1.93	Yes	0.422	0.422		0.012	0.159		0.251			
NE11	79-80	1353820	10490	6606	1144	100	2.04	Yes	0.274	0.274		0.006	0.063		0.205			
NE12	79-80	459697	629	5869	1241	30	1.73	Yes	0.194	0.194			0.082		0.112			
NE13	79-80	1237730	5269	6490	918	75	2.13	Yes	0.210	0.210			0.122		0.088			
NV1	79-80	2300000	7140	6249	346	57	5.65	Yes	0.229	0.229		0.022	0.083		0.124			
NH1	79-80	2630470	4297	8821	230	19	3.77	Yes	0.231	0.231		0.160			0.071			
NH2	79-80	173634	525	7360	349	2	5.65		0.090	0.090		0.060	0.001		0.029			
NH3	79-80	3410160	10500	7023		6	3.79	Yes	0.231	0.231		0.110		0.003	0.118			
NH4	79-80	1001790	3111	7549		15	4.02	Yes	0.155	0.155		0.062	0.009	<.001	0.083			
NH5	79-80	748735	1749	7277	477	9	4.07		0.053	0.053			0.001	<.001	0.051			
NJ1	79-80	380700	630	4267	1075	13	4.61		0.353	0.353		0.273	0.004		0.076			
NJ2	79-80	678894	5185	4660	1192	41	4.60	Yes	0.270	0.270		0.133	0.004		0.134			
NJ3	79-80	530000	5694	4673	1232	80	4.17		0.215	0.215					0.215			
NJ4	79-80	668348	2858	4673	2016	95	4.81		0.277	0.277			0.109		0.169			
NJ5	79-80	1739380	1262	4673	1232	89	3.25	Yes	0.950	0.950		0.056	0.464		0.430			
NJ6	79-80	997760	3500	4747	1015	44	3.65		0.217	0.217			0.120		0.097			
NJ7	79-80	948528	8643	5559	256	28	4.33	Yes	0.319	0.319		0.152	<.001		0.166			
NJ8	79-80	1038280	10200	4807	1232	50	4.40	Yes	0.275	0.275		0.152	0.003		0.120			
NJ9	79-80	486365		7380		20	6.49		0.123	0.123		0.031	0.009		0.083			
NJ10	79-80	194056				100	5.23	Yes	0.248	0.248		0.090	0.005		0.152			
NJ11	79-80	305717	2700	5311	827	88	4.75		0.322	0.322		0.109	0.005		0.208			
NJ12	79-80	312706	2000	6950	1365	15	5.82		0.155	0.155		0.058	0.013		0.084			
NJ13	79-80	431309	5173	4673	1232	85	3.70		0.172	0.172		0.047	0.013		0.112			
NJ14	79-80	500772	2992	4673	1232	71	4.25	Yes	0.192	0.192		0.018	0.073		0.101			
NJ15	79-80	8438390	27750	5536	836	65	3.94	Yes	0.284	0.284		0.047	0.076		0.162			
NJ16	79-80	620916	4961	4673	1232	70	4.53		0.215	0.215		0.041	0.013		0.160			
NJ17	79-80	1235000	9588	4673	1232	70	4.61		0.251	0.251		0.069	0.037		0.144			
NJ18	79-80	409813	6445	5255	1040	100	4.57		0.278	0.278					0.278			
NJ19	79-80	1344600	6149	150	90	60	4.93	Yes	0.221	0.221		0.001	0.137	<.001	0.082			
NM1	79-80	1244000	3800	3911	1443	85	2.95		0.199	0.199			0.053		0.146			
NM2	79-80	622513	1104	3552	1929	50	2.96		0.137	0.137			0.074		0.063			
NM3	79-80	3052400	10608	3225	1533	90	3.41	Yes	0.259	0.259			0.074		0.185			
NM4	79-80	4535000	14033	4181	1569	86	3.10	Yes	0.366	0.366			0.203		0.163			
NM5	79-80	667076	1854	5820		10	3.01	Yes	0.335	0.335			0.240		0.095			
NY1	79-80	1123000	3628	6822		25	3.81	Yes	0.256	0.256		0.002	0.097		0.158			
NY2	79-80	382000	880	4468	1277	55	9.17		0.085	0.085					0.058	0.027		
NY3	79-80	1342500	8800	5073	1086	54	5.33	Yes	0.205	0.205		0.018	0.075		0.112			
NY4	79-80	567798	1427	7045	462	30	3.32		0.210	0.210			0.114		0.096			

SECTION TWO: Total Campus Data (ID# Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
									*				** Million	BTU/GSF **				*
ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	* ADJ *TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other*
NY5	79-80	567500	1064	8058	442	27	3.34		0.124	0.124			0.065		0.059			
NY6	79-80	1483610	4400	7252		41	2.92		0.232	0.232			0.092		0.140			
NY7	79-80	500000	1300	4468	1277	100	9.46		0.129	0.129					0.077	0.044	0.008	
NY8	79-80	915615	3695	4472	1641	45	6.52		0.153	0.153		0.077	0.015		0.061			
NY9	79-80	415760	4598	7282		48	3.39		0.264	0.264		0.009	0.109		0.146			
NY10	79-80	590523	4488	7106	567	90	3.56		0.385	0.385			0.046		0.339			
NY11	79-80	2829100	9141	6719	531	39	2.87	Yes	0.265	0.265			0.110		0.155			
NY12	79-80	1733760	4869	6724	630	30	2.69	Yes	0.250	0.250			0.149		0.102			
NY13	79-80	4065980	12000	6708	619	46	3.16	Yes	0.280	0.280		0.007	0.121		0.151			
NY14	79-80	2079770	5700	8000	600	30	2.01	Yes	0.251	0.251		0.127			0.124			
NY15	79-80	241912	1200	7649		40	3.81		0.222	0.222					0.222			
NY16	79-80	1491670	4702	7076	423	11	3.08	Yes	0.191	0.191			0.113		0.078			
NY17	79-80	493000	511	5819	448	14	3.70	Yes	0.119	0.119		0.062			0.056			
NY18	79-80	500000	1052	4468	1218	11	6.69		0.167	0.167		0.098	0.015		0.054			
NY19	79-80	3311990	9991	7273	349	45	2.41	Yes	0.261	0.257	0.117		<.001		0.139			
NY20	79-80	2081990	5107	6048	1101	19	3.10	Yes	0.219	0.219		0.126	0.005		0.088			
NY21	79-80	1085950	2200	6677	583	75	3.25		0.209	0.209		0.060	0.008		0.141			
NY22	79-80	459130	1583	6580	537	47	3.46		0.221	0.221			0.095		0.126			
NY23	79-80	756372	2322	5278	760	42	4.61	Yes	0.227	0.227		0.017	0.102		0.107			
NY24	79-80	662704	2557	7257	698	25	3.63		0.198	0.198			0.101		0.097			
NY25	79-80	1300900	5321	6841	595	1	2.51		0.264	0.264		0.148		<.001	0.115			
NY26	79-80	2165000	5399	6963	666	26	3.05	Yes	0.247	0.247		0.005	0.088		0.155			
NY27	79-80	2018200	5972	6934	600	27	2.80	Yes	0.111	0.111			<.001		0.111			
NY28	79-80	2966940	5539	6677	589	32	3.40	Yes	0.235	0.235		0.053	0.048		0.135			
NY29	79-80	315064	8395	5420	1626	3	5.79	Yes	0.166	0.166		0.116	0.005		0.045			
NY30	79-80	456088	8395	4841	1453	100	8.19		0.373	0.373					0.232	0.141		
NY31	79-80	302101	2056	5420	1626	10	7.27		0.160	0.160		0.065	0.003		0.091			
NY32	79-80	343712	4098	5420	1626	30	5.44		0.224	0.224		0.013	0.083	0.009	0.118			
NY33	79-80	1772500	2260	6680	513	28	3.52	Yes	0.248	0.248		0.002	0.171		0.075			
NY34	79-80	643180	7261	6688	733	51	3.16		0.364	0.364			0.005		0.204	0.155		
NY35	79-80	1411540	2375	6837		1	3.68	Yes	0.206	0.206		0.125	0.008		0.073			
NY36	79-80	5501100	12889	5361	729	61	4.28	Yes	0.449	0.449		0.203	<.001	<.001	0.246			
NY37	79-80	923187	2762	4468	1435	70	6.73		0.182	0.182		0.087	0.004		0.091			
NY38	79-80	1856640	1449	5412	865	98	4.94	Yes	0.844	0.844		0.348			0.496			
NY39	79-80	413524	2346	4468	1272	90	7.56		0.177	0.177		0.060	0.007		0.110			
NY40	79-80	131500	810	6570		33	4.04		0.223	0.223		0.007			0.215			
NY41	79-80	276586	1748	6627	733	75	4.07		0.186	0.186					0.186			
NY42	79-80	473326	3056	6664	561	90	3.14		0.313	0.313			0.077		0.236			
NY43	79-80	831740	1140	5430	1305	40	6.13	Yes	0.129	0.129			0.026		0.103			
NY44	79-80	223275	2450	6892			2.56	Yes	0.266	0.266			0.094		0.173			
NY45	79-80	1179670	1600	7387		10	3.58		0.225	0.225		0.017	0.042	<.001	0.166			
NY46	79-80	390154	200	5500		25	6.94	Yes	0.156	0.156		0.086	0.002		0.068			
NY47	79-80	2039850	2600	6266	453	70	4.09	Yes	0.245	0.245		0.021	0.092		0.131			
NY48	79-80	313732	1950	7294	417	100	3.07		0.260	0.260					0.260			
NY49	79-80	179432	1550	4603	1396	6	4.53		0.131	0.131		0.061	0.004		0.066			

SECTION TWO: Total Campus Data (ID# Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
												** Million BTU/GSF **						
ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	* ADJ *TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other*
NY50	79-80	579465	320	4468		7	6.28		0.119	0.119		0.077	0.004		0.038			
NY51	79-80	5403600	6268	6787	542	60	2.20	Yes	0.436	0.432	0.203	0.032			0.197			
NY52	79-80	486925	5822	6636	6616	10	3.91		0.234	0.234		0.083	0.048		0.103			
NY53	79-80	94406	1308	6636	6616	1	4.50		0.584	0.584		0.426	0.090		0.068			
NY54	79-80	345379	1927	6636	6616	90	3.68		0.329	0.329		0.117	0.067		0.145			
NY55	79-80	325000	2700	4351	848	60	6.91		0.136	0.136		0.006	0.048		0.083			
NC1	79-80	2405770	8371	5463	343	26	3.40	Yes	0.242	0.242		0.123		<.001	0.120			
NC2	79-80	86000	1100	2731	1550	80	4.70		0.220	0.220					0.220			
NC3	79-80	2801560	11895	3060	1697	60	3.91	Yes	0.251	0.251		0.034	0.066		0.151			
NC4	79-80	432235	629	3678	1341	54	3.03	Yes	0.096	0.096		0.004	0.046		0.046			
NC5	79-80	656276	1636	4624	973	17	4.00		0.154	0.154		0.073			0.082			
NC6	79-80	1778170	4925	3862	1201	35	3.22	Yes	0.332	0.332		0.233	0.002	<.001	0.098			
NC7	79-80	413863	1803	4035	877	36	3.95		0.139	0.139		0.036	0.015		0.088			
NC8	79-80	2507040	8114	3825	1341	56	2.72	Yes	0.243	0.243		0.003	0.096		0.144			
NC9	79-80	147000	2400			90	2.88		0.202	0.202					0.202			
NC10	79-80	813326	3752	2671	2003	78	2.70		0.229	0.229			0.042		0.187			
NC11	79-80	1848050	5575	4229	745	27	1.65	Yes	0.115	0.115				<.001	0.114			
NC12	79-80	1635630	7499	3436	1440	88	2.34	Yes	0.257	0.257			0.073		0.184			
NC13	79-80	390326	582	3863	1201	30	2.71		0.198	0.198			0.096		0.103			
NC14	79-80	52377	613	2667	1807	75	3.34		0.348	0.348					0.348			
NC15	79-80	23040	613	2667	1807	75	3.46		0.269	0.269					0.269			
NC16	79-80	184604	2679	3863	1458	90	3.15	Yes	0.176	0.176		0.022	0.017	<.001	0.135			
NC17	79-80	7327120	9550	3531	541	71	2.38	Yes	0.397	0.388	0.093	0.006	<.001		0.288			
NC18	79-80	5799090	16665	3564	1320	70	2.73	Yes	0.240	0.240		0.006	0.075		0.159			
NC19	79-80	8231790	20000	3564	1518	96	2.13	Yes	0.354	0.337	0.162	0.002	0.006	<.001	0.166			
NC20	79-80	538714	1209	3800	1275	40	3.92	Yes	0.145	0.145			0.047		0.099			
NC21	79-80	606775	2500	3599	1652	25	2.99		0.129	0.129		0.012	0.006		0.110			
NC22	79-80	1585150	4184	4270	1399	54	2.72	Yes	0.216	0.216		0.014	0.103		0.099			
ND1	79-80	329033	697	240	30	5	3.93		0.204	0.204		0.141			0.064			
ND2	79-80	3274970	10217	9500	394	40	0.87	Yes	0.541	0.692	0.341	0.001	0.008	<.001	0.123	0.219		
ND3	79-80	718580	2184	8900	450	15	2.78	Yes	0.196	0.196		0.019	0.115		0.062			
ND4	79-80	260926	481	8575	845	34	1.88	Yes	0.248	0.248		0.003	0.156		0.089			
ND5	79-80	2551120	7221	9027	616	43	1.14	Yes	0.381	0.425	0.305	0.005	0.003		0.111			
OH1	79-80	705958	1702	6549	507	53	1.83	Yes	0.423	0.421	0.274				0.147			
OH2	79-80	1111970	2100	5571	777	28	1.87	Yes	0.240	0.235	0.135	<.001	0.012		0.086			
OH3	79-80	4959000	14750	6672	547	57	2.74	Yes	0.235	0.235	0.004		0.104		0.127			
OH4	79-80	380000	3451	6190	843	83	3.46		0.245	0.245		0.002	0.050		0.193			
OH5	79-80	805964	1250	5440	1071	21	3.07		0.111	0.111			0.057		0.054			
OH6	79-80	4885370	15400	6174	712	40	2.66	Yes	0.250	0.238	0.123	0.001	0.006		0.108			
OH7	79-80	2001530	2705	6787	705	39	2.30	Yes	0.194	0.199	0.083		0.047		0.068			
OH8	79-80	5532390	13907	5599	712	31	2.02	Yes	0.262	0.271	0.130		0.030		0.111			
OH9	79-80	1288840	2189			4	3.16	Yes	0.205	0.205			0.125		0.080			
OH10	79-80	131230	1631	197	103	70	2.80	Yes	0.676	0.670	0.292		<.001		0.377			
OH11	79-80	286320	800	5793	1028	35	2.56		0.227	0.227					0.227			
OH12	79-80	400902	739	5961	672	26	2.81		0.268	0.268		0.006	0.168		0.093			

SECTION TWO: Total Campus Data (ID# Sequence)

									********** Energy Utilization Factors, Purchased Energy ********										
									*			** Million	BTU/GSF **					*
ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	* ADJ *TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other*
OH13	79-80	997143	390	6686	573	100	4.06		0.482	0.482			<.001		0.352	0.129		
OH14	79-80	1893900	9262	6036	808	59	2.82		0.195	0.195			0.059		0.136			
OH15	79-80	529954	3377	6474	638	80	2.91	Yes	0.225	0.225			0.096		0.129			
OH16	79-80	794829	6000	5181	1008	62	3.15		0.184	0.184			0.058		0.126			
OH17	79-80	4001310	17687	6355	685	39	2.53		0.299	0.298	0.131		0.019		0.148			
OH18	79-80	1215750	2280	5706	814	49	4.11		0.099	0.099		0.008	0.009		0.083			
OH19	79-80	2741000	11662	6790	426	44	2.97	Yes	0.210	0.210			0.091		0.118	0.001		
OH20	79-80	79900	2087	6154	613	77	4.06		0.220	0.220			0.025		0.195			
OH21	79-80	745574	5503	6154	613	70	3.25	Yes	0.314	0.314			0.096		0.218			
OH22	79-80	553920	5375	6154	613	76	3.45	Yes	0.267	0.267			0.085		0.182			
OH23	79-80	45502	662	5181	1008	100	3.54		0.320	0.320			0.060		0.260			
OH24	79-80	116549	1801	5181	1008	100	3.19		0.303	0.303			0.073		0.230			
OH25	79-80	2488990	2169	5181	1008	100	3.73	Yes	0.526	0.526		0.183	0.004		0.339			
OH26	79-80	5483760	23369	5181	1008	75	2.50	Yes	0.258	0.254	0.090	0.006	0.009		0.149			
OH27	79-80	961512	2357	6008	849	46	3.15	Yes	0.189	0.189			0.106		0.083			
OH28	79-80	16662000	48957	5646	777	65	1.16	Yes	0.252	0.252		<.001	0.109		0.142			
OH29	79-80	481369	1037	6359	523	41	3.28		0.205	0.205			0.117		0.088			
OH30	79-80	404638	586	7656	341	9	1.82		0.267	0.267			0.203		0.063			
OH31	79-80	319805	722	5927	1034	40	3.53		0.183	0.183			0.111		0.072			
OK1	79-80	1237430	2545	194	151	100	4.03	Yes	0.368	0.368			0.009		0.201	0.097	0.061	
OK2	79-80	1033260	5022	3680	1949	100	1.97		0.431	0.431			0.204		0.226			
OK3	79-80	7002290	22450	3753	2011	95	1.70	Yes	0.327	0.327			0.194		0.133			
OK4	79-80	636365	1391	3753	2235	62	2.32		0.144	0.144			0.056		0.089			
OK5	79-80	297246	3587	3796	2554	95	2.65		0.413	0.413			0.001		0.412			
OK6	79-80	147330	499	3549	2322	84	3.28		0.207	0.207					0.207			
OK7	79-80	362594	837	1357	2554	85	2.37		0.277	0.277			0.152		0.125			
OK8	79-80	6546450	17508	3753	1982	68	2.09	Yes	0.249	0.249		<.001	0.207	<.001	0.042			
OR1	79-80	5263220	16436	4864	161	18	2.56	Yes	0.219	0.219		0.003	0.099		0.117			
OR2	79-80	1627320	10600	3371		80	2.65	Yes	0.214	0.214		0.009	0.055		0.151			
OR3	79-80	182489	351	4794	218	15	3.53	Yes	0.198	0.198		0.004	0.127		0.068			
OR4	79-80	2124500	1980	1986	2213	44	2.13	Yes	0.188	0.188					0.188			
OR5	79-80	895788	2086	4792	300	23	3.05	Yes	0.170	0.170		0.055	0.003		0.112			
OR6	79-80	161697	196	4838	166	22	1.81		0.123	0.123		0.005	<.001		0.038	0.080		
OR7	79-80	292000	715	4294	393	7	3.57		0.087	0.087			0.040		0.047			
OR8	79-80	503971	2107	6557	191	42	1.85		0.168	0.168			0.005		0.163			
OR9	79-80	976408	3670	4408	651	53	2.72	Yes	0.170	0.170		<.001	0.077		0.092			
OR10	79-80	749940	9502	4838	166	67	0.85	Yes	0.317	0.317					0.317			
PA1	79-80	1210000	3900	6246		50	3.09	Yes	0.298	0.298		0.013	0.177		0.108			
PA2	79-80	1430430	3139	5882	878	32	1.65	Yes	0.263	0.270	0.176	0.001		<.001	0.093			
PA3	79-80	2359850	4718	6116	772	40	3.02		0.378	0.378			0.016		0.208	0.154		
PA4	79-80	265881	2196	182	128	100	2.91		0.211	0.211					0.211			
PA5	79-80	850000	1100	4815	1436	10	4.10	Yes	0.224	0.224		0.106			0.117			
PA6	79-80	469145	1100	7419	594	21	1.88		0.296	0.285	0.187		0.011		0.086			
PA7	79-80	1448550	5959	4689	1289	28	2.34	Yes	0.277	0.267	0.161	<.001	0.001	<.001	0.105			
PA8	79-80	3230000	1595	4815	1133	90	4.82		0.361	0.361			0.002		0.254	0.105		

SECTION TWO: Total Campus Data (ID# Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
									*			** Million	BTU/GSF **					*
ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	* ADJ *TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other*
PA9	79-80	704190	3588	5984	642	30	4.30		0.166	0.166			0.033		0.086	0.047		
PA10	79-80	150000	29	4815	1133	90	5.65		1.130	1.130			0.005		0.593	0.532		
PA11	79-80	2386530	4979	5327	848		2.89	Yes	0.210	0.210		0.004	0.082		0.125			
PA12	79-80	2062950	9855	4815	1436	67	6.99		0.163	0.163		0.002	0.002		0.158	<.001		
PA13	79-80	541919	1641	230	153	17	4.88		0.187	0.187		0.081	0.015		0.091			
PA14	79-80	340421	5244	5327	811	95	3.19		0.178	0.178		0.002	0.050		0.126			
PA15	79-80	179164	2869			77	4.62		0.233	0.233					0.233			
PA16	79-80	4500000	30000	4800	1150	95	4.10	Yes	0.304	0.304		0.015	0.133	<.001	0.155	<.001		
PA17	79-80	76689	333	48155	1133	70	5.74		0.146	0.146		0.048	0.012		0.085			
PA18	79-80	1680000	5773	6135	594	88	3.48	Yes	0.189	0.189			0.075		0.114			
PA19	79-80	300000	369	4797		13	4.77	Yes	0.129	0.129		0.077	0.006		0.046			
PA20	79-80	560000	1150	5329	1436	40	4.12	Yes	0.170	0.170		0.106			0.063			
PA21	79-80	251385	543	6945	387	1	2.83		0.163	0.163			0.099		0.065			
PA22	79-80	908185	1050	4798	1133	35	4.77	Yes	0.133	0.133		0.066	0.008		0.058			
PA23	79-80	561704	2279	5932	671	18	2.95		0.249	0.249		0.015	0.115		0.118			
PA24	79-80	617000	950	6283	434	43	3.22		0.189	0.189			0.100		0.089			
PA25	79-80	6900800	28077	6062	775	40	3.39		0.265	0.265			0.014		0.168	0.083		
PA26	79-80	536486	958	5284	1039	28	4.26	Yes	0.198	0.198		0.052	0.005		0.141			
PA27	79-80	1101520	2183	5247	1207	15	3.66	Yes	0.179	0.179		0.086	0.023		0.070			
PA28	79-80	11464200	32050	6006	588	25	1.95	Yes	0.281	0.280	0.077	0.004	0.093		0.106			
PA29	79-80	919353	1975	5698		15	3.20		0.121	0.121			0.067		0.054			
PA30	79-80	273138	905	5932	149	24	3.19	Yes	0.227	0.227		0.002	0.157		0.067			
PA31	79-80	2049190	8197	4815	1436	49	3.00	Yes	0.293	0.280	0.123	0.022	<.001		0.135			
PA32	79-80	1243690	1285	4798	1435	12	4.69	Yes	0.129	0.129		0.077	0.007		0.046			
PA33	79-80	280000	600	5813	995	42	5.35		0.134	0.134		0.069			0.065			
PA34	79-80	10202900	18331	4793	1113	80	4.73	Yes	0.323	0.323			0.001		0.198	0.124		
PA35	79-80	185189	3124	6135	594	100	3.36	Yes	0.292	0.292			0.109		0.182			
PA36	79-80	429254	6557	6135	594	75	7.42		0.194	0.194			0.032		0.111	0.050	0.001	
PA37	79-80	30715	3158	6135	594	100	5.14		0.120	0.120			0.061		0.059			
PA38	79-80	241785	3027	6135	594	100	2.81	Yes	0.243	0.243			0.038		0.205			
PA39	79-80	720519	2691	6700	551	60	4.54		0.113	0.113			0.013		0.058	0.042		
PA40	79-80	530000	600	4975	806	7	3.82		0.124	0.124			0.073		0.052			
RI1	79-80	784570	2500	5578	693	60	4.37		0.203	0.203			0.067		0.136			
RI2	79-80	373200	2804	5870	485	90	4.23		0.226	0.226					0.226			
RI3	79-80	431800	4517	5526	477	90	4.19		0.189	0.189					0.189			
RI4	79-80	3116000	9700	5613	576	27	4.29	Yes	0.241	0.241		0.077	0.059		0.105			
RI5	79-80	263732	436	5587	673	4	5.57		0.135	0.135		0.036	0.048		0.051			
SC1	79-80	404099	1906	2191	2204	0	4.15		0.336	0.336				0.001	0.335			
SC2	79-80	4518190	10817	3372	1452	90	2.37	Yes	0.296	0.288	0.079	0.003	0.004	<.001	0.185			0.016
SC3	79-80	269000	840	2930	1935	70	4.10	Yes	0.150	0.150		0.031		0.003	0.115			
SC4	79-80	163648	1773	159	152	92	2.86	Yes	0.202	0.202			0.028	0.001	0.172			
SC5	79-80	189236	1315	120	150	0	3.41		0.205	0.205					0.205			
SC6	79-80	1128860	2377	3307	1258	77	2.52		0.181	0.181			0.040	<.001	0.140			
SC7	79-80	2069270	2490	2241	2259	98	5.15	Yes	0.207	0.207			0.085		0.122			
SC8	79-80	235000	600	3310	1296	50	4.12	Yes	0.130	0.130		0.031		<.001	0.098			

SECTION TWO: Total Campus Data (ID# Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
									*			** Million	BTU/GSF **					*
ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	* ADJ *TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	* Other*
SC9	79-80	1759080	4239	3174	1479	60	2.68	Yes	0.164	0.164		0.006	0.058		0.100			
SC10	79-80	6617298	20450	3002	1652	78	2.90	Yes	0.266	0.266		<.001	0.098		0.167			
SC11	79-80	549133	922	3163	1573	60	3.18		0.178	0.178	0.003		0.075		0.099			
SC12	79-80	214775	1625	3307	1335	95	3.06		0.142	0.142			0.031		0.111			
SD1	79-80	624800	2006	7412	786	59	2.54		0.176	0.176		0.012	0.076		0.088			
SD2	79-80	376061	1012	7377		44	1.87		0.160	0.160		0.017	0.070		0.072		<.001	
SD3	79-80	613015	2075	8027	577	47	1.70	Yes	0.187	0.187		0.021	0.086		0.080			
SD4	79-80	613000	2150	6732	585	32	1.62	Yes	0.177	0.177			0.076		0.102			
SD5	79-80	305547	618	7412	787	60	2.82		0.158	0.158		0.012	0.070		0.076			
SD6	79-80	1740990	5663	7045	932	55	1.38	Yes	0.239	0.239		0.009	0.084	<.001	0.145			
SD7	79-80	393239	781	7045	932	35	2.88	Yes	0.147	0.147		0.051		0.007	0.088			
SD8	79-80	477082	1800	7037		20	2.60	Yes	0.147	0.147			0.061		0.086			
SD9	79-80	298542	520	7182	874	18	2.81	Yes	0.103	0.103		<.001	0.068		0.033		0.010	
SD10	79-80	127648	232	8826	502	25	2.79	Yes	0.223	0.223		0.020	0.144		0.059			
SD11	79-80	334000	300	7500	950	15	2.93		0.094	0.094			0.066		0.028			
SD12	79-80	1951180	6800	8358	410	34	1.30	Yes	0.306	0.314	0.082		0.078		0.155			
TN1	79-80	697169	2293	3797	1887	90	2.59	Yes	0.260	0.260			0.087		0.173			
TN2	79-80	175000	400	3733	1541	78	3.06		0.171	0.171			0.056		0.116			
TN3	79-80	2487930	9789	1494	1948	70	2.72	Yes	0.312	0.311	0.015	0.010	0.076		0.209			
TN4	79-80	143800	1125	4081	1159	87	2.81		0.240	0.240			0.053		0.187			
TN5	79-80	590667	1028	3143	2189	100	2.48		0.152	0.152			0.057		0.096			
TN6	79-80	71460	1315	180	90	53	3.55		0.214	0.214		0.028		<.001	0.185			
TN7	79-80	10779600	25275	3558	1458	90	2.11	Yes	0.205	0.202	0.062		0.003		0.137			
TN8	79-80	365342	3259	3143	2189	100	3.02	Yes	0.241	0.240	0.010	0.026	0.010		0.194			
TN9	79-80	3934330	20030	3227	2029	80	2.55	Yes	0.192	0.192			0.059	<.001	0.133			
TN10	79-80	378383	1231	3534	1313	60	2.99		0.196	0.196			0.051		0.145			
TN11	79-80	1305690	5739	3670	1430	84	2.69	Yes	0.247	0.247		0.001	0.092		0.153			
TN12	79-80	110112	2410	3604	1835	100	2.78	Yes	0.101	0.101			0.017		0.084			
TN13	79-80	218227	1856	3887	1515	85	3.14	Yes	0.177	0.177			0.046		0.131			
TN14	79-80	1305690	5739	3670	1430	84	2.69	Yes	0.247	0.247		0.001	0.092		0.153			
TN15	79-80	710407	1616	3604	1751	60	2.88	Yes	0.236	0.236		0.011	0.088		0.137			
TN16	79-80	2018340	2235	3227	2029	90	3.45	Yes	0.322	0.322		0.002	0.052		0.244	0.015	0.008	
TN17	79-80	758201	4150	4358		62	2.15	Yes	0.347	0.347			0.108	0.002	0.238			
TN18	79-80	1811780	5004	3591	1710	95	2.48	Yes	0.227	0.225	0.066	0.002	0.010		0.154			
TX1	79-80	197910	529	2123	2815	99	3.16		0.492	0.492			0.007		0.265	0.084	0.137	
TX2	79-80	1700000	4237	927	3764	89	3.58		0.195	0.195			0.024		0.171			
TX3	79-80	6726800	19905	3410	2208	83	2.78	Yes	0.422	0.422			0.231		0.191			
TX4	79-80	2418240	20166	2169	3231	90	2.07	Yes	0.432	0.432			0.165		0.267			
TX5	79-80	334700	8259	2456	3232	95	3.13		0.277	0.277			0.047		0.230			
TX6	79-80	368429		2382	2587	100	2.01		0.405	0.405			0.103		0.302			
TX7	79-80	345000	2956	2456	3232	98	3.14	Yes	0.361	0.361			0.062		0.299			
TX8	79-80	300000	4400	3037	3017	97	2.89		0.337	0.337			0.016		0.321			
TX9	79-80	366625	5635	2456	3232	100	2.76	Yes	0.435	0.435			0.065		0.370			
TX10	79-80	338490	2723	2015	2669	96	2.71		0.293	0.293			<.001		0.292			
TX11	79-80	576853	2688	2970	2109	91	2.58		0.166	0.166			0.041		0.125			

SECTION TWO: Total Campus Data (ID# Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
									*			** Million BTU/GSF **						*
ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	* ADJ *TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	* Other*
TX12	79-80	644925	1111	3274	1996	85	2.74		0.200	0.200			0.084		0.116			
TX13	79-80	423625	4831	2369	2990	83	2.63	Yes	0.327	0.327			0.105		0.221			
TX14	79-80	52000	852	2334	2661	100	2.54		0.202	0.202			0.011		0.191			
TX15	79-80	437038	997	1689	3240	84	3.61		0.244	0.244			0.130		0.114			
TX16	79-80	845000	6088	2290	2775	81	2.05	Yes	0.421	0.421			0.004		0.296	0.042	0.098	
TX17	79-80	2381200	15751	2727	2525	98	5.26		0.236	0.236			0.013		0.152		0.048	0.024
TX18	79-80	1020630	7731	1488	3337	100	5.02		0.350	0.350			0.013		0.218	0.043	0.076	
TX19	79-80	845000	6088	2290	2775	81	2.05	Yes	0.421	0.421			0.004		0.296	0.042	0.098	
TX20	79-80	1106010	3762	2269	2990	55	3.40		0.182	0.182			0.068		0.114			
TX21	79-80	3612920	14056	2456	3231	66	3.07		0.255	0.255			0.058		0.197			
TX22	79-80	374128	1714	120	245	76	2.21	Yes	0.187	0.187			0.023		0.165			
TX23	79-80	590120	2815	501	3486	98	3.67		0.254	0.254			0.006		0.249			
TX24	79-80	308536		1485	3117	96	3.11		0.454	0.454			0.106		0.348			
TX25	79-80	102697	932	237	120	83	3.19		0.146	0.146			0.039		0.107			
TX26	79-80	603872	875	1434	2889	100	2.87		0.573	0.573			0.112		0.461			
TX27	79-80	605852	3072	4569	1679	66	3.94		0.123	0.123			0.007		0.116			
TX28	79-80	808000	2988	1388	3337	50	2.72		0.156	0.156			0.051		0.105			
TX29	79-80	198624	331	2507	3379	98	7.73	Yes	0.220	0.220					0.220			
TX30	79-80	10432900	44102	1663	3188	93	2.93	Yes	0.503	0.503		0.040	0.449		0.013			
TX31	79-80	333310	1746	1632	3232	85	3.50	Yes	0.153	0.153			0.029		0.124			
TX32	79-80	2672650	8054	2456	2636	95	2.59	Yes	0.293	0.293			0.103		0.190			
TX33	79-80	814753	2485	3080	2653	97	2.34	Yes	0.256	0.256			0.064		0.192			
TX34	79-80	2350880	10302	1434	2889	98	2.56		0.359	0.359			0.092		0.267			
TX35	79-80	5222200	24833	1585	3117	93	3.05	Yes	0.380	0.380			0.141		0.239			
TX36	79-80	1683780	2760	1488	3047	85	2.81		0.172	0.172			0.027		0.145			
TX37	79-80	196236	1235	2177	2515	95	3.11		0.201	0.201			0.034		0.167			
TX38	79-80	394000		2886	2342	85	2.39	Yes	0.425	0.425		0.006	0.154		0.265			
TX39	79-80	2300000	9341	1434	2889	95	2.71	Yes	0.278	0.278			0.046		0.232			
TX40	79-80	280000	5358	2272	2853	99	3.31	Yes	0.309	0.309			0.005		0.304			
TX41	79-80	9454810	29374	1805	2850	69	2.26	Yes	0.491	0.491			0.485		0.007			
TX42	79-80	1464410	2459	1285	3117	90	7.83		0.601	0.601			0.003		0.242	0.105	0.279	
TX43	79-80	1341640	2162	1488	3337	100	4.60		0.466	0.466			0.002		0.292	0.060	0.112	
TX44	79-80	2000000	1345	2382	2587	67	5.41		0.570	0.570			0.001		0.268	0.118	0.271	
TX45	79-80	10545		2382	2587	100	2.69		1.938	1.938			0.175		1.763			
TX46	79-80	1090950	6979	655	4020	90	6.27	Yes	0.235	0.235			0.032		0.141		0.069	
TX47	79-80	2342650	13196	1309	3447	92	3.04	Yes	0.371	0.371			0.204		0.167			
UT1	79-80	3776010	18901	5053	1182	65	2.09	Yes	0.584	0.585	0.022		0.229		0.334			
UT2	79-80	573249	3777	5330	1182	60	2.48	Yes	0.158	0.158		0.002	0.059		0.098			
UT3	79-80	2541840	8982	6439	691	67	1.94	Yes	0.372	0.366	0.092	0.006	0.113		0.154			
UT4	79-80	6220360	27521	4822	1329	85	1.26	Yes	0.256	0.267	0.085		0.032		0.150			
UT5	79-80	432252	1103	7132	432	6	2.62	Yes	0.170	0.187	0.093	0.094						
VT1	79-80	638797	1491	9042			3.72	Yes	0.184	0.184		0.126			0.058			
VT2	79-80	160250	453	9042			4.99		0.148	0.148		0.108			0.040			
VT3	79-80	327727	657	7767		2	3.83		0.174	0.174		0.059			0.115			
VT4	79-80	3102160	8608	7248	102	26	3.53	Yes	0.222	0.222		0.073	0.042	<.001	0.106			

SECTION TWO: Total Campus Data (ID# Sequence)

									Energy Utilization Factors, Purchased Energy			Million BTU/GSF						
ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	ADJ TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other
VT5	79-80	130000	210	8000			6.44		0.137	0.137		0.100			0.038			
VT6	79-80	335000	1027	8265			4.28		0.133	0.133		0.068		0.004	0.061			
VT7	79-80	436854	1190	7248		10	3.47	Yes	0.225	0.225		0.037		0.001	0.187			
VA1	79-80	1584650	3524	3659	1450	74	3.44	Yes	0.244	0.234	0.083	0.017		<.001	0.134			
VA2	79-80	2222180	6387	3310	1719	32	3.64	Yes	0.257	0.257		0.014	0.104	<.001	0.138			
VA3	79-80	1630530	11235	3529	1564	82	3.85		0.238	0.238		0.032	0.008		0.198			
VA4	79-80	4995080	21069	5002	168	25	2.15	Yes	0.296	0.288	0.100	0.008	0.037		0.143			
VA5	79-80	111763	1646	4496	793	95	3.70		0.261	0.261		0.051			0.210			
VA6	79-80	2108040	7975	4327	1035	35	4.10	Yes	0.202	0.202		0.086	<.001	<.001	0.115			
VA7	79-80	447858	8130	3529	1564	95	3.98		0.389	0.389		0.155			0.234			
VA8	79-80	389337	954			49	4.67	Yes	0.263	0.263		0.123		<.001	0.139			
VA9	79-80	635000	700	6453	1035	47	5.17		0.167	0.167		0.060		<.001	0.107			
VA10	79-80	529553	823	4527		17	3.78	Yes	0.141	0.141		0.021	0.068		0.053			
VA11	79-80	96504	3412	4341	1030	75	3.88		0.136	0.136			0.039		0.096			
VA12	79-80	1116340	1690	4702	1360	45	3.53	Yes	0.015	0.015		<.001	0.013		0.002			
VA13	79-80	1295350	4019	3501		20	2.80	Yes	0.231	0.227	0.031	0.109	0.005	0.002	0.081			
VA15	79-80	6602840	15557	4261	983	69	3.41	Yes	0.302	0.298	0.041	0.008	0.057	<.001	0.192			
VA16	79-80	559560	1995	4442	982	58	3.06	Yes	0.228	0.228		0.013	0.058		0.157			
VA17	79-80	150000	6000	186	153	100	3.47		0.246	0.246		0.019	0.013		0.214			
VA18	79-80	800415	7448	4684	1011	89	4.36	Yes	0.280	0.280		0.083		<.001	0.197			
VA19	79-80	455000	1347	5033	634	30	3.80		0.158	0.158		0.009	0.086		0.064			
VA20	79-80	200454	3277	3529	1564	100	4.22		0.191	0.191		0.024			0.167			
VA21	79-80	1680110	5330	4914	544	26	2.35	Yes	0.199	0.199		0.022	0.063		0.113			
VA23	79-80	64282	1393	5325	1637	96	3.74		0.273	0.273			0.041		0.232			
WA1	79-80	719456	1889	4818	907	45	2.52	Yes	0.280	0.280			0.150		0.129			
WA2	79-80	541000	2400	4968	70	14	2.28		0.179	0.179			0.074		0.105			
WA3	79-80	933000	2773	4968	70	16	2.33	Yes	0.203	0.203			0.063		0.141			
WA4	79-80	351648	417	5716	87	32	2.49	Yes	0.200	0.200		<.001	0.079		0.120			
WA5	79-80	902031	3200	6086	496	10	2.51		0.166	0.166	<.001	0.003	0.060		0.103			
WA6	79-80	2059130	7100	6446	422	49	1.77	Yes	0.228	0.228			0.101		0.127			
WA7	79-80	2444600	9490	5147		2	2.79	Yes	0.141	0.141		<.001	0.062		0.079			
WA8	79-80	323413	4170	4838	183	94	1.97		0.194	0.194			<.001		0.194			
WA9	79-80	1087600	2533	5683	87	68	2.29	Yes	0.221	0.221		<.001	0.073		0.148			
WA10	79-80	1006050	2896	4753		9	1.01		0.367	0.367		<.001	0.195		0.171			
WA11	79-80	412558	4736	4783	142	44	2.38	Yes	0.244	0.244			0.078		0.166			
WA12	79-80	8445370	16992	6654	227	30	1.51	Yes	0.225	0.227	0.115	<.001	0.009		0.103			
WA13	79-80	1023380	3331	4403	126	10	3.03		0.159	0.159		<.001	0.010		0.088	0.061		
WA14	79-80	2350640	7422	6893	361	32	2.49	Yes	0.287	0.287		0.003	0.142		0.142			
WA15	79-80	12394400	36636	4269	126	20	1.55	Yes	0.235	0.237	0.058	0.013	0.030	<.001	0.136			
WA16	79-80	684853	6569	4865	187	80	1.96	Yes	0.202	0.202		<.001	0.007		0.168	0.026		<.001
WV1	79-80	508711	2346	5538	149	58	3.88		0.161	0.160	0.003	0.055		0.001	0.101			
WV2	79-80	695447	1717	6290	397	35	2.68		0.193	0.193			0.087		0.106			
WV3	79-80	167597	1610	5147	1074	87	2.54		0.304	0.304			0.097		0.207			
WV5	79-80	435529	1419	5140	821	43	3.18		0.149	0.149			0.074		0.075			
WV6	79-80	585521	859	5798	4200	41	3.11	Yes	0.189	0.189	0.027	0.019	0.067		0.076			

SECTION TWO: Total Campus Data (ID# Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
				Heat	Cool		$ Per		*			** Million		BTU/GSF **				*
				Degree	Degree		Million	Central	* ADJ				Nat				Chill	*
ID#	Year	GSF	FTE	Days	Days	%AC	BTU	Plant	*TOTAL	TOTAL	Coal	Oil	Gas	LPG	Elect	Steam	Water	Other*
WV7	79-80	1914160	8267	4784	1014	61	2.76		0.210	0.210			0.051		0.159			
WI1	79-80	889493	978	6304	1156	20	2.71		0.210	0.210			0.131		0.079			
WI2	79-80	13364000	56685	7726	476	60	2.69	Yes	0.395	0.393	0.044	0.002	0.174		0.173			
WI3	79-80	1015950	1854	9414		5	2.59	Yes	0.252	0.250	0.012	0.003	0.151		0.084			
WI4	79-80	500000	840	7112	519	90	4.50		0.576	0.576					0.329	0.200	0.052	
WI5	79-80	3733470	17446	7112	519	52	2.55	Yes	0.303	0.303			0.162		0.141			
WI6	79-80	850873	5200	7112	622	90	2.63	Yes	0.311	0.311		<.001	0.122		0.188			
WI7	79-80	2189840	8145	7986	482	42	2.77	Yes	0.210	0.210			0.122		0.087			
WI8	79-80	1623270	4713	7159		25	2.55	Yes	0.232	0.227	0.060		0.094		0.073			
WI9	79-80	2634870	8622	6833	849	31	2.80	Yes	0.198	0.198			0.106		0.093			
WI10	79-80	698850	1586	7700	380	40	3.24	Yes	0.188	0.188			0.112		0.077			
WI11	79-80	2076030	6999	7434		31	2.79	Yes	0.148	0.145	0.047	0.004	0.029		0.065			
WI12	79-80	2098310	9943	8388	405	49	2.57	Yes	0.224	0.220	0.099	0.008	0.008		0.105			
WI14	79-80		150	273	92		2.98											
WY1	79-80	524554	2405	7394	410	8	2.18	Yes	0.198	0.198			0.126		0.072			
WY2	79-80	3537370	9024	8047		10	1.83	Yes	0.267	0.267			0.171		0.096			
AB1	79-80	453283	550	5142		8	1.51	Yes	0.280	0.280			0.167		0.112			
AB2	79-80	8625450	19575	9351	3047	64	1.26	Yes	0.483	0.483			0.253		0.230			
BC1	79-80	1824150	8361	5796	3798	1	1.86	Yes	0.297	0.297		0.008	0.096		0.193			<.001
BC2	79-80	8073200	23093	[illegible]450		10	1.51	Yes	0.289	0.289		0.009	0.135		0.145			
MB1	79-80	187563	879	11042	276	75	2.50		0.248	0.248					0.248			
MB2	79-80	4425000	13837	10251	3028	76	2.38		0.330	0.330		0.005	0.135		0.172	0.015	0.003	
NF1	79-80	2779000	7141	4798		33	2.74	Yes	0.337	0.337		0.118			0.218			
NS1	79-80	3018860	7442	4165		43	3.02	Yes	0.318	0.318		0.173		<.001	0.145			
NS2	79-80	1328570	2773	4149			4.21	Yes	0.065	0.065					0.065			
OT1	79-80	997080	3055	3699	295	100	2.05		0.326	0.326			0.009		0.318			
OT2	79-80	2993590	13221	4090		71	1.92	Yes	0.270	0.270		0.021	0.079		0.169			
OT3	79-80	4283600	9902	4540		56	2.00	Yes	0.370	0.370		0.003	0.164		0.203			
OT4	79-80	3998000	17013	7981	1229	63	2.16	Yes	0.275	0.275		0.009	0.105	<.001	0.161			
OT5	79-80	4841260	18488	4219		78	2.23	Yes	0.248	0.248		0.002	0.107	<.001	0.139			
OT6	79-80	2766610	9708	4521		81	2.07	Yes	0.285	0.285		0.012	0.113		0.160			
OT8	79-80	1007420	2632	4331	253	39	2.46	Yes	0.160	0.160		0.004	0.015		0.142			
OT9	79-80	1041000	2260	5319	1650	26	2.45	Yes	0.225	0.225			0.106		0.119			
OT10	79-80	4006390	19004	4180	197	90	2.03	Yes	0.335	0.335		0.023	0.129		0.182			
OT11	79-80	2641000	10000	4522		60	2.04		0.274	0.274		0.005	0.105		0.165			
OT12	79-80	4700000	10500	7650	300	20	1.65	Yes	0.341	0.341					0.104	0.237		
OT13	79-80	692447	4400	3382		97	2.20		0.398	0.398		0.010	0.144		0.244			
OT14	79-80	820053	4700	4088		84	2.32		0.248	0.248		0.002	0.079		0.167			
OT15	79-80	1663180	11003	3741		94	2.81		0.241	0.241			0.020		0.220			
OT16	79-80	294264	1400	3840		95	2.10		0.264	0.264		0.001	0.045		0.218			
QB1	79-80	5250000	23000	5200		30	2.09	Yes	0.291	0.291		0.115			0.176			
QB2	79-80	4841830	17000	4050		52	2.33	Yes	0.360	0.360		0.002	0.179		0.179			
QB3	79-80	3941190	17936	4428	239	36	2.18	Yes	0.272	0.272		0.065	0.056		0.150			
QB4	79-80	775290	4500	8801			3.46		0.155	0.155		0.053			0.102			
XT2	79-80	1517200	5000	3414	133	78	3.54	Yes	0.138	0.140	0.011	0.026			0.075	0.027		

Section 3: Total Campus Data Listed by Gross Square Feet

Section Three provides the same information as Section Two, Total Campus Data, arranged in gross square feet sequence. This sequence uses the GSF for the year 1979-80 and lists the data from the smallest to the largest. Users may thus find institutions of similar size.

SECTION THREE: Total Campus Data (GSF Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
									*			** Million		BTU/GSF **				*
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	* ADJ *TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other*
10545	TX45	79-80		2382	2587	100	2.69		1.938	1.938			0.175		1.763			
16156	CO1	79-80	181	6460	661	25	3.16		0.187	0.187			0.109		0.078			
21071	ME3	79-80	20604	8056	415	1	5.24		0.108	0.108		0.065			0.043			
23040	NC15	79-80	613	2667	1807	75	3.46		0.269	0.269					0.269			
28988	MI13	79-80	882	215	150	100	4.17		0.213	0.213			0.074		0.139			
30715	PA37	79-80	3158	6135	594	100	5.14		0.120	0.120			0.061		0.059			
40000	CA39	79-80	650	160	205	90	6.45		0.107	0.107			0.020		0.087			
45502	OH23	79-80	662	5181	1008	100	3.54		0.320	0.320			0.060		0.260			
46433	IN27	79-80	1355	180	180	71	3.02		1.046	1.046		0.045	0.267		0.650		0.118	
50333	NE8	79-80	298	6337	1068	100	3.54		0.192	0.192			0.055		0.137			
52000	TX14	79-80	852	2334	2661	100	2.54		0.202	0.202			0.011		0.191			
52377	NC14	79-80	613	2667	1807	75	3.34		0.348	0.348					0.348			
53733	HI3	79-80	646		4469	18	4.91		0.158	0.158				0.003	0.155			
58692	MI10	79-80	2049	6007	731	33	5.32		0.240	0.240			0.120		0.120			
63800	MD10	79-80	700	4833	1023	59	4.16		0.261	0.261		0.026			0.235			
64282	VA23	79-80	1393	5325	1637	96	3.74		0.273	0.273			0.041		0.232			
70000	FL15	79-80	72	358	3872	71	4.17	Yes	0.177	0.177		0.015			0.162			
71266	MO18	79-80	2000	4553	1896	99	4.18		0.184	0.184			0.078		0.106			
71460	TN6	79-80	1315	180	90	53	3.55		0.214	0.214		0.028		<.001	0.185			
76689	PA17	79-80	333	48155	1133	70	5.74		0.146	0.146		0.048	0.012		0.085			
79900	OH20	79-80	2087	6154	613	77	4.06		0.220	0.220			0.025		0.195			
83324	CA17	79-80	375			44	4.57		0.211	0.211					0.211			
85208	IN6	79-80	1195	5990	950	51	2.95		0.221	0.221		0.007	0.037		0.177			
86000	NC2	79-80	1100	2731	1550	80	4.70		0.220	0.220					0.220			
94406	NY53	79-80	1308	6636	6616	1	4.50		0.584	0.584		0.426	0.090		0.068			
95000	IN18	79-80	629	6089		100	2.92		0.349	0.349					0.349			
96504	VA11	79-80	3412	4341	1030	75	3.88		0.136	0.136			0.039		0.096			
96829	IL9	79-80	434	212	153	85	3.76		0.425	0.425			0.247		0.178			
100000	CO2	79-80	333	5538	946	18	3.52		0.201	0.201			0.117		0.084			
100000	CA31	79-80	1143	2	300	99	5.71		0.334	0.334			0.002		0.332			
100600	MD16	79-80	1089	5530	160	60	3.42		0.297	0.297			0.123		0.174			
100644	KY4	79-80	328	3853	770	48	3.22		0.135	0.135			0.045		0.090			
109056	MO19	79-80	4446	4553	1896	99	3.49		0.205	0.205			0.066		0.139			
110112	TN12	79-80	2410	3604	1835	100	2.78	Yes	0.101	0.101			0.017		0.084			
111763	VA5	79-80	1646	4496	793	95	3.70		0.261	0.261		0.051			0.210			
115645	IL28	79-80	409	5740	1127	36	3.24		0.120	0.120			0.074		0.046			
116549	OH24	79-80	1801	5181	1008	100	3.19		0.303	0.303			0.073		0.230			
117000	IL31	79-80	196	6428	871	100	5.05		0.226	0.226			0.025		0.201			<.001
119903	CA20	79-80	710	1643	2508	73	3.79		0.320	0.320			0.108		0.212			
124000	FL25	79-80	1784	200	4271	75	3.64		0.339	0.339			0.018		0.321			
127648	SD10	79-80	232	8826	502	25	2.79	Yes	0.223	0.223		0.020	0.144		0.059			
130000	VT5	79-80	210	8000			6.44		0.137	0.137		0.100			0.038			
131230	OH10	79-80	1631	197	103	70	2.80	Yes	0.676	0.670	0.292		<.001		0.377			
131500	NY40	79-80	810	6570		33	4.04		0.223	0.223		0.007			0.215			
135072	MT5	79-80	658	7931	188	20	2.32		0.164	0.164			0.060		0.103			

SECTION THREE: Total Campus Data (GSF Sequence)

********* Energy Utilization Factors, Purchased Energy ********

GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	* ADJ *TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other*
											** Million			BTU/GSF **				
136655	FL19	79-80	429	358	3778	87	6.08		0.067	0.067			0.003		0.063			
137545	IL41	79-80	346	7068	2428	31	4.25		0.160	0.160			0.094		0.066			
143800	TN4	79-80	1125	4081	1159	87	2.81		0.240	0.240			0.053		0.187			
147000	NC9	79-80	2400			90	2.88		0.202	0.202					0.202			
147330	OK6	79-80	459	3549	2322	84	3.28		0.207	0.207					0.207			
147402	HI1	79-80	3126		4469	42	5.45		0.136	0.136					0.136			
150000	VA17	79-80	6000	186	153	100	3.47		0.246	0.246		0.019	0.013		0.214			
150000	PA10	79-80	29	4815	1133	90	5.65		1.130	1.130			0.005		0.593	0.532		
151000	IL14	79-80	146	7000	714	95	3.02	Yes	0.314	0.314			0.126		0.188			
154000	MD12	79-80	2498	4887	1590	75	2.81		0.224	0.224					0.224			
160000	IL18	79-80	216	5740	1127	100	3.18		0.534	0.534			0.157		0.378			
160250	VT2	79-80	453	9042			4.99		0.148	0.148		0.108			0.040			
161697	OR6	79-80	196	4838	166	22	1.81		0.123	0.123		0.005	<.001		0.038	0.080		
163130	IN23	79-80	1230	6691		100	2.92		0.195	0.195		0.002	0.064		0.129			
163648	SC4	79-80	1773	159	152	92	2.86	Yes	0.202	0.202			0.028	0.001	0.172			
164658	FL18	79-80	1067		5046	98	7.43		0.133	0.133					0.133			
167597	WV3	79-80	1618	5147	1074	87	2.54		0.304	0.304			0.097		0.207			
171300	IL46	79-80	3248	6537	733	100	3.60		0.250	0.250		0.058	0.022		0.170			
171413	HI6	79-80	695		3953	55	12.50		0.123	0.123				0.001	0.122			
173634	NH2	79-80	525	7360	349	2	5.65		0.090	0.090		0.060	0.001		0.029			
174554	AR4	79-80	700	3418	1864	55	3.23		0.123	0.123			0.045		0.078			
175000	TN2	79-80	480	3733	1541	78	3.06		0.171	0.171			0.056		0.116			
177081	IN7	79-80	512	5040	1267	45	3.09		0.160	0.160		0.001	0.086		0.073			
178686	GA9	79-80	1528	2805	1920	100	3.35	Yes	0.240	0.240			0.048		0.192			
179164	PA15	79-80	2869			77	4.62		0.233	0.233					0.233			
179432	NY49	79-80	1550	4603	1396	6	4.53		0.131	0.131		0.061	0.004		0.066			
182489	OR3	79-80	351	4794	218	15	3.53	Yes	0.198	0.198		0.004	0.127		0.068			
182662	GA1	79-80	1401	2859	1665	76	6.28		0.122	0.122		0.011	0.067		0.044			
182697	TX25	79-80	932	237	120	83	3.19		0.146	0.146			0.039		0.107			
183037	IA15	79-80	71	7094	823	15	2.33	Yes	0.110	0.110		0.003	0.076		0.032			
184604	NC16	79-80	2679	3863	1458	90	3.15	Yes	0.176	0.176		0.022	0.017	<.001	0.135			
185189	PA35	79-80	3124	6135	594	100	3.36	Yes	0.292	0.292			0.109		0.182			
186050	KY13	79-80	267	4683	770	10	2.72	Yes	0.154	0.154		0.058	0.039		0.057			
187563	MB1	79-80	879	11042	276	75	2.50		0.248	0.248					0.248			
189189	MO9	79-80	149	4554	1879	67	3.43	Yes	0.130	0.130			0.076		0.055			
189236	SC5	79-80	1315	120	150	0	3.41		0.205	0.205					0.205			
190445	HI2	79-80	1163		4200	27	8.10		0.097	0.097				0.003	0.094			
193091	NE7	79-80	762	6337	1068	100	2.08		0.216	0.216			0.076		0.140			
194056	NJ10	79-80				100	5.23	Yes	0.248	0.248		0.090	0.005		0.152			
195952	MD13	79-80	370	4525	1163	75	4.22	Yes	0.200	0.200		0.105	0.018		0.076			
196236	TX37	79-80	1235	2177	2515	95	3.11		0.201	0.201			0.034		0.167			
197910	TX1	79-80	529	2123	2815	99	3.16		0.492	0.492			0.007		0.265	0.084	0.137	
198624	TX29	79-80	331	2507	3379	98	7.73	Yes	0.220	0.220					0.220			
200454	VA20	79-80	3277	3529	1564	100	4.22		0.191	0.191		0.024			0.167			
205702	MD2	79-80	1650	3640	1589	77	3.36		0.286	0.286		0.014	0.066		0.206			

SECTION THREE: Total Campus Data (GSF Sequence)

********* Energy Utilization Factors, Purchased Energy ********

** Million BTU/GSF **

GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	$ ADJ $TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other
210097	IN24	79-80	515	6718	887	10	3.56		0.215	0.215		0.037	0.090		0.088			
210998	CO11	79-80	3377	5983	783	74	2.73		0.253	0.253			0.115		0.139			
212345	CA1	79-80	486	2421	150		3.56		0.195	0.195			0.087		0.108			
212433	MA18	79-80	319			12	5.27		0.159	0.159		0.104	0.003		0.051			
213094	AZ1	79-80	1246	4912	743	68	3.38		0.260	0.260			0.075		0.185			
214775	SC12	79-80	1625	3307	1335	95	3.06		0.142	0.142			0.031		0.111			
218227	TN13	79-80	1856	3887	1515	85	3.14	Yes	0.177	0.177			0.046		0.131			
218985	NE6	79-80	805			86	2.17		0.204	0.204			0.096		0.108			
221263	IN22	79-80	1182	6500	800	94	3.52	Yes	0.200	0.200		0.002	0.065		0.133			
222000	KS9	79-80	2350	210	155	82	2.06		0.287	0.287					0.287			
223275	NY44	79-80	2450	6892			2.56	Yes	0.266	0.266			0.094		0.173			
224580	IL13	79-80	1273			73	3.55	Yes	0.227	0.227		0.004	0.055		0.167			
234000	IL34	79-80	1600	6853	812	80	3.33		0.262	0.262			0.062		0.199			
235000	SC8	79-80	600	3310	1296	50	4.12	Yes	0.130	0.130		0.031		<.001	0.098			
235000	IL4	79-80	1100	7248	606	90	3.83		0.229	0.229			0.014		0.216			
236694	MI8	79-80	1486	6007	731	28	3.30		0.199	0.199			0.084		0.115			
239229	MD4	79-80	1388	4217	1589	84	4.30		0.298	0.298		0.022	0.004	<.001	0.272			
239941	FL27	79-80	7757	200	4271	45	3.69		0.310	0.310			0.010		0.299			
240000	AZ6	79-80	1226	1419	3081	0	4.62		0.197	0.197			0.017		0.180			
241785	PA38	79-80	3027	6135	594	100	2.81	Yes	0.243	0.243			0.038		0.205			
241912	NY15	79-80	1200	7649		40	3.81		0.222	0.222					0.222			
243598	NE4	79-80	2980	2502	1214	80	2.42		0.228	0.228			0.067		0.162			
246894	AL11	79-80	825	3615	1933	37	3.04	Yes	0.173	0.173			0.060		0.113			
247000	KY8	79-80	655	5050	1221	70	2.38		0.200	0.200			0.093		0.107			
247200	MA15	79-80	4596			76	6.71		0.217	0.217		0.022			0.117	0.078		
248000	MI14	79-80	1288	5703	858	98	2.97		0.243	0.243			0.139		0.104			
249232	CO3	79-80	647	5057		48	3.10		0.204	0.204			0.124		0.080			
251385	PA21	79-80	543	6945	387	1	2.83		0.163	0.163			0.099		0.065			
253652	IL22	79-80	440	4970	966	14	3.07		0.159	0.159			0.101		0.058			
260926	ND4	79-80	481	8575	845	34	1.88	Yes	0.248	0.248		0.003	0.156		0.089			
261988	KY7	79-80	572	4683	770	64	3.41		0.182	0.182			0.045		0.137			
263050	CO8	79-80	6697	5983	742	88	2.65		0.246	0.246			0.110		0.136			
263732	RI5	79-80	436	5587	673	4	5.57		0.135	0.135		0.036	0.048		0.051			
265881	PA4	79-80	2196	182	128	100	2.91		0.211	0.211					0.211			
268713	FL21	79-80	37708	1366	3320	91	4.11	Yes	0.185	0.185		0.037		0.008	0.140			
269000	SC3	79-80	840	2930	1935	70	4.10	Yes	0.150	0.150		0.031		0.003	0.115			
273038	MI6	79-80	2199	6796	491	95	3.09	Yes	0.205	0.205			0.139		0.067			
273138	PA30	79-80	905	5932	149	24	3.19	Yes	0.227	0.227		0.002	0.157		0.067			
273952	MD12	79-80	346	4525	1163	50	4.89		0.195	0.195			<.001		0.096	0.099		
275183	KS11	79-80	432	210	155	55	3.42		0.101	0.101			0.036		0.065			
276586	NY41	79-80	1748	6627	733	75	4.07		0.186	0.186					0.186			
280000	TX40	79-80	5358	2272	2853	99	3.31	Yes	0.309	0.309			0.005		0.304			
280000	PA33	79-80	600	5813	995	42	5.35		0.134	0.134		0.069			0.065			
280737	IL33	79-80	433	6411	768	47	3.94	Yes	0.190	0.190			0.123		0.067			
281699	MI27	79-80	914	6753	570	35	3.45		0.190	0.190			0.111		0.079			

SECTION THREE: Total Campus Data (GSF Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
									*			** Million	BTU/GSF **					*
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	* ADJ *TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other*
286320	OH11	79-80	800	5793	1028	35	2.56		0.227	0.227					0.227			
289900	IL7	79-80	2363	6428	871	100	3.63		0.184	0.184			0.075		0.109			
292000	OR7	79-80	715	4294	393	7	3.57		0.087	0.087			0.040		0.047			
294264	OT16	79-80	1400	3840		95	2.10		0.264	0.264		0.001	0.045		0.218			
297246	OK5	79-80	3587	3796	2554	95	2.65		0.413	0.413			0.001		0.412			
298542	SD9	79-80	520	7182	874	18	2.81	Yes	0.103	0.103		<.001	0.068		0.033		0.010	
300000	TX8	79-80	4400	3037	3017	97	2.89		0.337	0.337			0.016		0.321			
300000	PA19	79-80	369	4797		13	4.77	Yes	0.129	0.129		0.077	0.006		0.046			
300125	CA14	79-80	3460	2368	270	14	3.71	Yes	0.160	0.160			0.037		0.123			
302101	NY31	79-80	2056	5420	1626	10	7.27		0.160	0.160		0.065	0.003		0.091			
304000	MI24	79-80	1560	6790	940	58	3.55		0.262	0.262			0.083		0.179			
305547	SD5	79-80	618	7412	787	60	2.82		0.158	0.158		0.012	0.070		0.076			
305717	NJ11	79-80	2700	5311	827	88	4.75		0.322	0.322		0.109	0.005		0.208			
308282	MI21	79-80	2797	7461	478	35	3.61		0.180	0.180			0.083		0.097			
308282	MI29	79-80	2797	7461	478	35	3.61		0.180	0.180			0.083		0.097			
308536	TX24	79-80		1485	3117	96	3.11		0.454	0.454			0.106		0.348			
310722	CA21	79-80	541	2885	87		4.99	Yes	0.102	0.102			0.061		0.041			
311028	CO9	79-80	3285	5117	1007	99	2.73		0.244	0.244			0.030		0.214			
312706	NJ12	79-80	2000	6950	1365	15	5.82		0.155	0.155		0.058	0.013		0.084			
313732	NY48	79-80	1950	7294	417	100	3.07		0.260	0.260					0.260			
315064	NY29	79-80	8395	5420	1626	3	5.79	Yes	0.166	0.166		0.116	0.005		0.045			
316999	MI9	79-80	3690	6007	731	75	3.26	Yes	0.277	0.277			0.140		0.136			
317746	IL38	79-80	2734	7173	960	95	3.85		0.272	0.272			0.095		0.177			
318503	KS6	79-80	435	4687	1673	36	2.63		0.084	0.084			0.014		0.070			
319805	OH31	79-80	722	5927	1034	40	3.53		0.183	0.183			0.111		0.072			
323413	WA8	79-80	4170	4838	183	94	1.97		0.194	0.194			<.001		0.194			
325000	NY55	79-80	2700	4351	848	60	6.91		0.136	0.136		0.006	0.048		0.083			
326504	IA11	79-80	1062	6816	1069	17	3.05		0.193	0.193		0.002	0.133		0.058			
327727	VT3	79-80	657	7767		2	3.83		0.174	0.174		0.059			0.115			
329033	ND1	79-80	697	240	30	5	3.93		0.204	0.204		0.141			0.064			
333310	TX31	79-80	1746	1632	3232	85	3.50	Yes	0.153	0.153			0.029		0.124			
334000	SD11	79-80	300	7500	950	15	2.93		0.094	0.094			0.066		0.028			
334124	KS10	79-80	736	4952	1803	44	2.76		0.141	0.141		0.002	0.070		0.070			
334162	FL4	79-80	3502	629	3479	94	3.76		0.184	0.184		0.023			0.161			
334320	IN15	79-80	601	6157	882	34	2.55		0.243	0.243			0.136		0.107			
334700	TX5	79-80	8259	2456	3232	95	3.13		0.277	0.277			0.047		0.230			
335000	VT6	79-80	1027	8265			4.28		0.133	0.133		0.068		0.004	0.061			
338452	MA5	79-80	964	5543		25	4.38		0.178	0.178				0.001	0.177			
338490	TX10	79-80	2723	2015	2669	96	2.71		0.293	0.293			<.001		0.292			
339200	MI3	79-80	3133	6690	592	75	3.54		0.252	0.252			0.085		0.168			
340000	DE2	79-80	800	4393	1166	75	5.32		0.189	0.189		0.081			0.108			
340421	PA14	79-80	5244	5327	811	95	3.19		0.178	0.178		0.002	0.050		0.126			
342658	IL29	79-80	5081	6293	478	85	3.06		0.254	0.254			0.083		0.171			
343680	CA8	79-80	3905	3139	87	30	3.41		0.276	0.276			0.135		0.141			
343712	NY32	79-80	4098	5420	1626	30	5.44		0.224	0.224		0.013	0.083	0.009	0.118			

SECTION THREE: Total Campus Data (GSF Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
											** Million BTU/GSF **							
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	ADJ TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other
345000	TX7	79-80	2956	2456	3232	98	3.14	Yes	0.361	0.361			0.062		0.299			
345379	NY54	79-80	1927	6636	6616	90	3.68		0.329	0.329		0.117	0.067		0.145			
347386	KS2	79-80	503	5561		43	1.93		0.156	0.156			0.094		0.062			
351648	WA4	79-80	417	5716	87	32	2.49	Yes	0.200	0.200		<.001	0.079		0.120			
354476	IA13	79-80	1886	6602	852	96	3.03	Yes	0.220	0.220			0.104		0.115			
356524	MI4	79-80	840	7229	268	93	2.87		0.156	0.156			0.051		0.105			
360363	IN13	79-80	2282	6467		95	3.77		0.284	0.284		0.002	0.066		0.216			
360708	IA1	79-80	1204	7413	788	52	2.53	Yes	0.179	0.179		0.004	0.076		0.099			
362594	OK7	79-80	837	1357	2554	85	2.37		0.277	0.277			0.152		0.125			
365342	TN8	79-80	3259	3143	2189	100	3.02	Yes	0.241	0.240	0.010	0.026	0.010		0.194			
366625	TX9	79-80	5635	2456	3232	100	2.76	Yes	0.435	0.435			0.065		0.370			
367738	ID5	79-80	1467	5003	884	37	3.83		0.088	0.088			0.057		0.030			
368429	TX6	79-80		2382	2587	100	2.01		0.405	0.405			0.103		0.302			
370000	NE2	79-80	780			75	3.04		0.149	0.149			0.077		0.071			
371489	NE5	79-80	690	6167	1193	46	2.80	Yes	0.150	0.150		<.001	0.089	<.001	0.060			
371942	MN17	79-80	670	162	87	10	2.73		0.090	0.090		0.008	0.042		0.040			
373200	RI2	79-80	2804	5870	485	90	4.23		0.226	0.226					0.226			
373499	MO1	79-80	666	4511	3697	58	3.20	Yes	0.188	0.188			0.101		0.086			
374128	TX22	79-80	1714	120	245	76	2.21	Yes	0.187	0.187			0.023		0.165			
376061	SD2	79-80	1012	7377		44	1.87		0.160	0.160		0.017	0.070		0.072		<.001	
376249	AR1	79-80	720	3969	1646	95	2.16	Yes	0.185	0.185			0.084		0.101			
378383	TN10	79-80	1231	3534	1313	60	2.99		0.196	0.196			0.051		0.145			
380000	OH4	79-80	3451	6190	843	83	3.46		0.245	0.245		0.002	0.050		0.193			
380700	NJ1	79-80	630	4267	1075	13	4.61		0.353	0.353		0.273	0.004		0.076			
381337	FL29	79-80	2533	927	3191	90	4.11	Yes	0.296	0.296		0.008			0.288			
382000	NY2	79-80	880	4468	1277	55	9.17		0.085	0.085					0.058	0.027		
382150	CA16	79-80	3817	2325	299	5	3.76	Yes	0.193	0.193			0.077		0.116			
385000	IA12	79-80	588	6406		35	3.10		0.152	0.152			0.100		0.052			
389097	KS1	79-80	6000	5433	1174	100	3.54		0.262	0.262					0.262			
389337	VA8	79-80	954			49	4.67	Yes	0.263	0.263		0.123		<.001	0.139			
390154	NY46	79-80	200	5500		25	6.94	Yes	0.156	0.156		0.086	0.002		0.068			
390326	NC13	79-80	582	3863	1201	30	2.71		0.198	0.198			0.096		0.103			
393239	SD7	79-80	781	7045	932	35	2.88	Yes	9.147	0.147		0.051		0.007	0.088			
394000	TX38	79-80		2886	2342	85	2.39	Yes	0.425	0.425		0.006	0.154		0.265			
398023	AZ7	79-80	25	845	4473	100	2.73	Yes	0.243	0.243			0.043		0.200			
399170	ID4	79-80	1448	6446	388	54	2.60	Yes	0.158	0.158		<.001	0.065	<.001	0.092			
399173	MI11	79-80	888	7306		17	4.08		0.031	0.031			0.019		0.011			
400902	OH12	79-80	739	5961	672	26	2.81		0.268	0.268		0.006	0.168		0.093			
401000	GA3	79-80	977	2182	2199	84	3.31		0.151	0.151			0.035		0.116			
401419	FL8	79-80	1433	1414	2663	96	5.05		0.187	0.187		0.004			0.182			
402664	GA5	79-80	369	2227	2601	54	3.09	Yes	0.248	0.248		0.005	0.129		0.114			
403990	IA4	79-80	850	6256	1047	26	3.38	Yes	0.162	0.162			0.075		0.088			
404099	SC1	79-80	1986	2191	2204	0	4.15		0.336	0.336				0.001	0.335			
404638	OH30	79-80	586	7656	341	9	1.82		0.267	0.267			0.203		0.063			
406161	MI23	79-30	1500	6232	681	42	2.95	Yes	0.253	0.253			0.169		0.084			

SECTION THREE: Total Campus Data (GSF Sequence)

									********* Energy Utilization Factors, Purchased Energy ********				** Million BTU/GSF **					
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	ADJ TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other
409813	NJ18	79-80	6445	5255	1040	100	4.57		0.278	0.278					0.278			
410874	FL1	79-80	8686	875	3050	62	4.02		0.210	0.210			0.006		0.204			
411700	IA16	79-80	7342	6350	1274	99	2.97	Yes	0.282	0.282			0.087		0.195			
412553	HI4	79-80	3894		4469	77	5.02		0.134	0.134					0.134			
412558	WA11	79-80	4736	4783	142	44	2.38	Yes	0.244	0.244			0.078		0.166			
413360	MO20	79-80	6635	4553	1896	100	3.72		0.137	0.137			0.019		0.118			
413524	NY39	79-80	2346	4468	1272	90	7.56		0.177	0.177		0.060	0.007		0.110			
413863	NC7	79-80	1803	4035	877	36	3.95		0.139	0.139		0.036	0.015		0.088			
415760	NY9	79-80	4598	7282		48	3.39		0.264	0.264		0.009	0.109		0.146			
421438	IN4	79-80	1866	4959	1182	98	2.75		0.243	0.243			0.055		0.188			
421868	IL1	79-80	500	7173	766		3.78		0.172	0.172			0.111		0.062			
423625	TX13	79-80	4831	2369	2990	83	2.63	Yes	0.327	0.327			0.105		0.221			
424048	MI22	79-80	665	7060	631	50	2.74	Yes	0.183	0.183			0.103		0.080			
425060	FL30	79-80	7607	629	3479	100	6.49		0.001	0.001		<.001						
429254	PA36	79-80	6557	6135	594	75	7.42		0.194	0.194			0.032		0.111	0.050	0.001	
429776	ID1	79-80	4538	6406	543	52	1.93		0.140	0.140					0.140			
431309	NJ13	79-80	5173	4673	1232	85	3.70		0.172	0.172		0.047	0.013		0.112			
431500	IA2	79-80	1250	7500	600	20	3.46	Yes	0.169	0.169			0.108		0.061			
431800	RI3	79-80	4517	5526	477	90	4.19		0.189	0.189					0.189			
432235	NC4	79-80	629	3678	1341	54	3.03	Yes	0.096	0.096		0.004	0.046		0.046			
432252	UT5	79-80	1103	7132	432	8	2.62	Yes	0.170	0.187	0.093	0.094						
433252	MO2	79-80	1571	4520	1281	82	2.46	Yes	0.278	0.278		0.006	0.179		0.094			
435529	WV5	79-80	1419	5148	821	43	3.18		0.149	0.149			0.074		0.075			
436854	VT7	79-80	1190	7248		10	3.47	Yes	0.225	0.225		0.037		0.001	0.187			
437038	TX15	79-80	997	1689	3240	84	3.61		0.244	0.244			0.130		0.114			
437173	MO11	79-80	499	5392	1849	95	3.14		0.338	0.338			0.154		0.185			
439058	IN3	79-80	1194	6008	789	25	3.21	Yes	0.178	0.178		0.007	0.094		0.077			
446312	MI2	79-80	4605	6990	619	65	3.22		0.251	0.251		0.001	0.102		0.149			
447858	VA7	79-80	8130	3529	1564	95	3.98		0.389	0.389		0.155			0.234			
448178	FL9	79-80	6975	348	3878	98	4.30		0.123	0.123			0.007		0.116			
453283	AB1	79-80	550	5142		8	1.51	Yes	0.280	0.280			0.167		0.112			
455000	VA19	79-80	1347	5033	634	30	3.80		0.158	0.158		0.009	0.086		0.064			
456088	NY30	79-80	8395	4841	1453	100	8.19		0.373	0.373					0.232	0.141		
456703	NE9	79-80	1306	6337	1068	75	2.09		0.208	0.208			0.129		0.079			
459130	NY22	79-80	1583	6580	537	47	3.46		0.221	0.221			0.095		0.126			
459697	NE12	79-80	629	5869	1241	30	1.73	Yes	0.194	0.194			0.082		0.112			
461011	MO15	79-80	5353	4890	1577	90	3.28		0.221	0.221			0.058		0.163			
461483	MO17	79-80	5168	4890	1577	90	3.31		0.231	0.231			0.050		0.181			
462955	MI7	79-80	4638	6007	731	65	3.04	Yes	0.363	0.363			0.210		0.153			
465000	IL39	79-80	2084	951	812	88	3.32		0.358	0.358		0.001	0.112	<.001	0.244			
467409	IA9	79-80	491	7091	679	18	2.85	Yes	0.135	0.135		0.010	0.082		0.043			
469145	PA6	79-80	1100	7419	594	21	1.88		0.296	0.285	0.187		0.011		0.086			
470000	IL10	79-80	660	6408	289	20	4.50		0.136	0.136			0.133		0.002			
473326	NY42	79-80	3056	6664	561	90	3.14		0.313	0.313			0.077		0.236			
475903	IN20	79-80	3287	6008	789	99	3.13		0.239	0.239		0.045	0.037		0.157			

SECTION THREE: Total Campus Data (GSF Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
									*			** Million BTU/GSF **						*
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	% ADJ %TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other*
477082	SD8	79-80	1800	7037		20	2.60	Yes	0.147	0.147			0.061		0.086			
481369	OH29	79-80	1037	6359	523	41	3.28		0.205	0.205			0.117		0.088			
484196	IN12	79-80	1520	6299		50	2.60		0.225	0.225			0.055		0.169			
486365	NJ9	79-80		7380		20	6.49		0.123	0.123		0.031	0.009		0.083			
486925	NY52	79-80	5822	6636	6616	10	3.91		0.234	0.234		0.083	0.048		0.103			
488662	MD1	79-80	5774	4525	1163	79	3.35		0.247	0.247		0.031	0.058		0.158			
488673	MS4	79-80	951	2673	2219	95	3.15		0.156	0.156			0.043		0.112			
488870	HI5	79-80	3133		4469	48	4.57		0.143	0.143			0.001		0.142			
489617	MD8	79-80	5393	4525	1163	81	3.44	Yes	0.226	0.226		0.008	0.049		0.170			
492154	FL2	79-80	1035	629	3479	98	4.11		0.219	0.219			0.023		0.196			
493000	NY17	79-80	511	5819	448	14	3.70	Yes	0.119	0.119		0.062			0.056			
496965	FL22	79-80	3791	637	3338	96	3.66		0.294	0.294			0.009	<.001	0.284			
500000	MN14	79-80	600	7929	651	90	2.81		0.239	0.239		0.014	0.064		0.161			
500000	NY18	79-80	1852	4468	1218	11	6.69		0.167	0.167		0.098	0.015		0.054			
500000	NY7	79-80	1300	4468	1277	100	9.46		0.129	0.129					0.077	0.044	0.008	
500000	WI4	79-80	840	7112	519	90	4.50		0.576	0.576					0.329	0.200	0.052	
500772	NJ14	79-80	2992	4673	1232	71	4.25	Yes	0.192	0.192		0.018	0.073		0.101			
501845	DC6	79-80	500	3629	1973	37	4.87	Yes	0.156	0.156		0.101	0.002		0.053			
501990	MD5	79-80	8637	3640	893	90	3.57		0.310	0.310		0.008	0.117		0.186			
503971	OR8	79-80	2107	6557	191	42	1.85		0.168	0.168			0.005		0.163			
508711	WV1	79-80	2346	5538	149	58	3.88		0.161	0.160	0.003	0.055		0.001	0.101			
514581	IA17	79-80	910	6835	477	23	2.97		0.202	0.202		0.006	0.107		0.089			
516039	CA15	79-80	4704	2368	270	39	3.83	Yes	0.214	0.214			0.058		0.156			
524554	WY1	79-80	2405	7394	410	8	2.18	Yes	0.198	0.198			0.126		0.072			
526716	KS4	79-80	540	5119	279	38	1.97	Yes	0.186	0.186			0.119		0.067			
529553	VA10	79-80	823	4527		17	3.78	Yes	0.141	0.141		0.021	0.068		0.053			
529954	OH15	79-80	3377	6474	638	80	2.91	Yes	0.225	0.225			0.096		0.129			
530000	NJ3	79-80	5694	4673	1232	80	4.17		0.215	0.215					0.215			
530000	PA40	79-80	600	4975	866	7	3.82		0.124	0.124			0.073		0.052			
536446	FL16	79-80	6000	75	290	90	3.88	Yes	0.187	0.187			0.008		0.179			
536486	PA26	79-80	958	5284	1039	28	4.26	Yes	0.198	0.198		0.052	0.005		0.141			
538209	MT3	79-80	1164	7444	530	20	2.32		0.166	0.166			0.093		0.072			
538257	FL5	79-80	5648	258	3371	90	4.10		0.181	0.181			0.013		0.168			
538714	NC20	79-80	1209	3800	1275	40	3.92	Yes	0.145	0.145			0.047		0.099			
540953	IL15	79-80	2007	5740	1127	100	3.36		0.224	0.224		<.001	0.051	0.001	0.172			
541000	WA2	79-80	2400	4968	70	14	2.28		0.179	0.179			0.074		0.105			
541864	LA2	79-80	952	1494	3044	100	3.27	Yes	0.438	0.438			0.087		0.351			
541919	PA13	79-80	1641	230	153	17	4.88		0.187	0.187		0.081	0.015		0.091			
542038	MA8	79-80	995	7354			4.79	Yes	0.114	0.114		0.083			0.032			
543485	GA10	79-80	2988	2400	2144	85	3.09		0.196	0.196		<.001	0.043		0.152			
545000	CT6	79-80	3195	6104	811	80	4.51	Yes	0.117	0.117		0.054	<.001		0.064			
546790	ME4	79-80	1708	7836		2	5.50		0.130	0.130		0.085		0.002	0.043			
547337	MI34	79-80	2862	7077	484	87	3.67	Yes	0.243	0.243		0.038	0.071		0.135			
548062	KY5	79-80	764	5018	1370	45	2.97	Yes	0.171	0.171		<.001	0.091		0.079			
548730	KY1	79-80	1200	5018	1370	25	3.42		0.157	0.157		0.008	0.087		0.062			

SECTION THREE: Total Campus Data (GSF Sequence)

									$$$$$$$$$ Energy Utilization Factors, Purchased Energy $$$$$$$$									
									$			$$ Million	BTU/GSF $$					$
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	$ ADJ $TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other$
549133	SC11	79-80	922	3163	1573	60	3.18		0.178	0.178	0.003		0.075		0.099			
553585	IA7	79-80	1348	6245	1260	40	2.93	Yes	0.183	0.183			0.108		0.075			
553920	OH22	79-80	5375	6154	613	76	3.45	Yes	0.267	0.267			0.085		0.182			
555370	MN9	79-80	1316	7475	745	20	2.82	Yes	0.176	0.176		0.026	0.086		0.063			
556049	IL40	79-80	617	5899	333	47	3.06		0.168	0.168			0.086		0.082			
557134	IN5	79-80	5266	6717	613	95	2.15		0.319	0.319					0.319			
558015	CA13	79-80	2459	1671	1082	61	3.91		0.126	0.126			0.039		0.088			
559568	VA16	79-80	1995	4442	982	58	3.06	Yes	0.228	0.228		0.013	0.058		0.157			
560000	PA20	79-80	1150	5329	1436	40	4.12	Yes	0.170	0.170		0.106			0.063			
561704	PA23	79-80	2279	5932	671	18	2.95		0.249	0.249		0.015	0.115		0.118			
567500	NY5	79-80	1064	8058	442	27	3.34		0.124	0.124			0.065		0.059			
567798	NY4	79-80	1427	7045	462	30	3.32		0.210	0.210			0.114		0.096			
569613	CO5	79-80	2811	5416	1277	63	2.29		0.197	0.197			0.106		0.090			
573249	UT2	79-80	3777	5330	1182	60	2.48	Yes	0.158	0.158		0.002	0.059		0.098			
576853	TX11	79-80	2688	2970	2109	91	2.58		0.166	0.166			0.041		0.125			
579465	NY50	79-80	320	4468		7	6.28		0.119	0.119		0.077	0.004		0.038			
582000	IL30	79-80	774	7248	699	70	3.17		0.279	0.279			0.151		0.127			
584086	MD7	79-80	1070	4240	1121	25	4.66	Yes	0.266	0.266		0.172			0.094			
585521	WV6	79-80	859	5798	4200	41	3.11	Yes	0.189	0.189	0.027	0.019	0.067		0.076			
590120	TX23	79-80	2815	501	3486	98	3.67		0.254	0.254			0.006		0.249			
590523	NY10	79-80	4468	7106	567	90	3.56		0.385	0.385			0.046		0.339			
590667	TN5	79-80	1028	3143	2189	100	2.48		0.152	0.152			0.057		0.096			
600000	IL19	79-80	10538	6463	812	90	3.59	Yes	0.401	0.401			0.122	0.003	0.277			
606775	NC21	79-80	2500	3599	1652	25	2.99		0.129	0.129		0.012	0.006		0.110			
610000	CA32	79-80	770	1563	1497	100	4.34		0.161	0.161			0.038		0.122			
612000	IL47	79-80	1831	6489	749	40	3.33	Yes	0.228	0.228			0.127		0.101			
613000	SD4	79-80	2150	6732	585	32	1.62	Yes	0.177	0.177			0.076		0.102			
613015	SD3	79-80	2075	8027	577	47	1.70	Yes	0.187	0.187		0.021	0.086		0.080			
617000	PA24	79-80	950	6283	434	43	3.22		0.189	0.189			0.100		0.089			
619483	AL8	79-80	1325	2873	1773	90	3.02		0.199	0.199			0.064		0.134			
619700	MA7	79-80	2100	7647			4.60	Yes	0.210	0.210		0.024	0.109		0.078			
620060	MD14	79-80	1665	4519	791	26	4.82	Yes	0.242	0.242		0.160			0.082			
620916	NJ16	79-80	4961	4673	1232	70	4.53		0.215	0.215		0.041	0.013		0.160			
622414	CA2	79-80	3116			94	3.97		0.233	0.233			0.085		0.148			
622513	NM2	79-80	1104	3552	1929	50	2.96		0.137	0.137			0.074		0.063			
623510	IL37	79-80	4000	6840	943	52	4.51		0.202	0.202			0.093		0.109			
624657	FL10	79-80	2342	1471	2812	98	5.14		0.205	0.205		0.025			0.179			
624800	SD1	79-80	2006	7412	786	59	2.54		0.176	0.176		0.012	0.076		0.088			
624898	GA7	79-80	3377	2944	1698	96	3.10		0.242	0.242			0.055		0.187			
624996	IN2	79-80	953	5969	702	35	2.28		0.244	0.244			0.127		0.117			
630602	GA12	79-80	1494	175	100	75	10.64		0.101	0.101			0.054		0.047			
632202	MD3	79-80	7064	4317	1589	87	4.86	Yes	0.157	0.157		0.045	0.001	<.001	0.112			
635000	VA9	79-80	700	6453	1035	47	5.17		0.167	0.167		0.060		<.001	0.107			
636365	OK4	79-80	1391	3753	2235	62	2.32		0.144	0.144			0.056		0.089			
638797	VT1	79-80	1491	9042			3.72	Yes	0.184	0.184		0.126			0.058			

SECTION THREE: Total Campus Data (GSF Sequence)

GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	********* Energy Utilization Factors, Purchased Energy ******** * ADJ *TOTAL	TOTAL	Coal	** Million BTU/GSF ** Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other*
642127	IN16	79-80	1217	6225	793	27	2.58		0.181	0.181		0.001	0.117		0.063			
642295	IL5	79-80	5372	6348	898	85	3.90		0.204	0.204		<.001	0.043		0.160			
643180	NY34	79-80	7261	6688	733	51	3.16		0.364	0.364			0.005		0.204	0.155		
644925	TX12	79-80	1111	3274	1996	85	2.74		0.200	0.200			0.084		0.116			
653687	MI15	79-80	1118	7485	520	16	3.13		0.167	0.167			0.101		0.066			
656276	NC5	79-80	1636	4624	973	17	4.00		0.154	0.154		0.073			0.082			
658225	IL24	79-80	1568	5740	337	38	2.75	Yes	0.235	0.235			0.113		0.122			
662704	NY24	79-80	2557	7257	698	25	3.63		0.198	0.198			0.101		0.097			
665328	MI20	79-80	1071	6796	461	10	3.31		0.112	0.112			0.060		0.051			
665834	CO14	79-80	3362	7486		6	3.24		0.191	0.191			0.103		0.089			
667076	NM5	79-80	1854	5820		10	3.01	Yes	0.335	0.335			0.240		0.095			
668348	NJ4	79-80	2858	4673	2016	95	4.81		0.277	0.277			0.109		0.169			
670111	IL43	79-80	1375	5711	1223	35	2.69		0.169	0.169			0.079		0.090			
678894	NJ2	79-80	5185	4660	1192	41	4.60	Yes	0.270	0.270		0.133	0.004		0.134			
683872	TX26	79-80	875	1434	2889	100	2.87		0.573	0.573			0.112		0.461			
684232	GA6	79-80	1720			90	3.08		0.157	0.157			0.025		0.132			
684472	MN16	79-80	1800	7749	651	32	2.71	Yes	0.092	0.092					0.092			
684853	WA16	79-80	6569	4865	187	80	1.96	Yes	0.202	0.202		<.001	0.007		0.168	0.026		<.001
685852	TX27	79-80	3072	4569	1679	66	3.94		0.123	0.123			0.007		0.116			
692447	OT13	79-80	4400	3382		97	2.20		0.398	0.398		0.010	0.144		0.244			
695447	WV2	79-80	1717	6290	397	35	2.68		0.193	0.193			0.087		0.106			
697169	TN1	79-80	2293	3797	1887	90	2.59	Yes	0.260	0.260			0.087		0.173			
698850	WI10	79-80	1586	7700	380	40	3.24	Yes	0.188	0.188			0.112		0.077			
700000	FL13	79-80	12000	195	4218	95	2.38		0.615	0.615		0.003		0.003	0.601		0.008	
702577	IA10	79-80	1646	6725	831	10	2.49	Yes	0.137	0.137			0.086		0.051			
704190	PA9	79-80	3588	5904	642	30	4.30		0.166	0.166			0.033		0.086	0.047		
705958	OH1	79-80	1702	6549	507	53	1.83	Yes	0.423	0.421	0.274				0.147			
710407	TN15	79-80	1616	3604	1751	60	2.88	Yes	0.236	0.236		0.011	0.088		0.137			
715500	MA6	79-80	1200	6240	90	50	3.53		0.199	0.199					0.199			
717200	MI1	79-80		7004		46	3.14		0.288	0.288			0.106		0.182			
718580	ND3	79-80	2184	8900	450	15	2.78	Yes	0.196	0.196		0.019	0.115		0.062			
719456	WA1	79-80	1889	4818	907	45	2.52	Yes	0.280	0.280			0.150		0.129			
720519	PA39	79-80	2691	6700	551	60	4.54		0.113	0.113			0.013		0.058	0.042		
723273	KY2	79-80	7283	5550	928	92	2.85	Yes	0.389	0.389		0.004	0.037	0.001	0.347			
723742	CA37	79-80	4909	636	1489	88	3.52	Yes	0.403	0.403			0.172	0.001	0.230			
729552	MO16	79-80	3603	4890	1577	90	3.38		0.174	0.174			0.042		0.132			
732054	IL23	79-80	993	6995	277	26	2.70		0.192	0.192			0.102		0.089			
745574	OH21	79-80	5503	6154	613	70	3.25	Yes	0.314	0.314			0.096		0.218			
747184	AR5	79-80	10000	4647	1646	90	2.53		0.315	0.315			0.077		0.238			
748735	NH5	79-80	1749	7277	477	9	4.07		0.053	0.053			0.001	<.001	0.051			
748869	GA13	79-80	1814	3283	2091	77	2.92	Yes	0.183	0.183		0.002	0.051		0.131			
749940	OR10	79-80	9502	4838	166	67	0.85	Yes	0.317	0.317					0.317			
752387	IL8	79-80	1625	6145	1101	55	2.99	Yes	0.343	0.343		0.005	0.203		0.135			
756372	NY23	79-80	2322	5278	760	42	4.61	Yes	0.227	0.227		0.017	0.102		0.107			
758201	TN17	79-80	4150	4358		62	2.15	Yes	0.347	0.347			0.108	0.002	0.238			

SECTION THREE: Total Campus Data (GSF Sequence)

									$$$$$$$$$ Energy Utilization Factors, Purchased Energy $$$$$$$$									
									$			$$ Million BTU/GSF $$						$
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	$ ADJ $TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other$
772614	MD15	79-80	3302	4193	1331	60	4.89		0.187	0.187		0.055	0.001		0.131			
775290	QB4	79-80	4500	8801			3.46		0.155	0.155		0.053			0.102			
776023	MT1	79-80	2805	6242	737	35	1.56		0.221	0.221			0.099		0.122			
776791	MI33	79-80	4470	6796	491	44	3.40	Yes	0.210	0.210		0.009	0.061		0.141			
778915	MI5	79-80	9624	7120	520	90	3.91		0.186	0.186		(.001	0.003	(.001	0.129	0.054		
784570	RI1	79-80	2500	5578	693	60	4.37		0.203	0.203			0.067		0.136			
794829	OH16	79-80	6000	5181	1008	62	3.15		0.184	0.184			0.058		0.126			
799432	IL2	79-80	7012	6245	943	65	3.03	Yes	0.492	0.492			0.192		0.300			
800000	MN15	79-80	732	7260	860	10	2.40		0.113	0.113		0.010	0.064		0.038			
800415	VA18	79-80	7448	4684	1011	89	4.36	Yes	0.280	0.280		0.083		(.001	0.197			
805964	OH5	79-80	1250	5440	1071	21	3.07		0.111	0.111			0.057		0.054			
808000	TX28	79-80	2988	1388	3337	50	2.72		0.156	0.156			0.051		0.105			
813326	NC10	79-80	3752	2671	2003	78	2.70		0.229	0.229			0.042		0.187			
814753	TX33	79-80	2485	3080	2653	97	2.34	Yes	0.256	0.256			0.064		0.192			
816904	IN8	79-80	3842	5050	1221	59	2.42	Yes	0.233	0.233			0.131		0.102			
818041	KS12	79-80	4189	5431	1385	73	2.35	Yes	0.188	0.188		(.001	0.065		0.122			
820053	OT14	79-80	4700	4088		84	2.32		0.248	0.248		0.002	0.079		0.167			
820178	GA11	79-80	1700	3283	2091	40	2.49		0.256	0.256		0.014	0.131		0.110			
824010	FL23	79-80	3372	2659	1568	64	3.18	Yes	0.295	0.295		(.001	0.072	(.001	0.222			
826000	CA26	79-80	9874	2344	1343	89	1.73	Yes	0.185	0.185			0.052	0.006	0.127			
827347	AL6	79-80	3441	3080	1692	95	3.40		0.223	0.223		0.001	0.024		0.197			
831740	NY43	79-80	1140	5430	1305	40	6.13	Yes	0.129	0.129			0.026		0.103			
832482	CO10	79-80	4279	5576	2103	86	2.25	Yes	0.319	0.319			0.186		0.134			
832702	IN21	79-80	2290	5227	840	46	3.00	Yes	0.336	0.336		0.045	0.107		0.185			
835563	CA22	79-80	1937	3876	636	18	3.31	Yes	0.302	0.302		0.019	0.156		0.127			
845000	TX16	79-80	6088	2290	2775	81	2.05	Yes	0.421	0.421			0.004		0.296	0.042	0.098	
845000	TX19	79-80	6088	2290	2775	81	2.05	Yes	0.421	0.421			0.004		0.296	0.042	0.098	
850000	PA5	79-80	1100	4815	1436	10	4.10	Yes	0.224	0.224		0.106			0.117			
850000	FL20	79-80	2500	620	3686	100	4.11		0.173	0.173		0.006	0.027		0.140			
850873	WI6	79-80	5200	7112	622	90	2.63	Yes	0.311	0.311		(.001	0.122		0.188			
856300	MA19	79-80	2433	6062	782	26	4.08	Yes	0.156	0.156		0.023	0.039		0.094			
861578	KY9	79-80	1492	5018	1003	35	2.44		0.627	0.610	0.217		0.047		0.134	0.213		
862152	MI16	79-80	8751	6900	650	35	3.82		0.164	0.164			0.069		0.091	0.004		
862266	MN2	79-80	1677	7733	732	38	2.55	Yes	0.206	0.206		0.020	0.103		0.084			
867646	AL7	79-80	2263	2800	2263	83	3.42	Yes	0.227	0.227			0.117		0.111			
871248	CA7	79-80	3522	591	1205	2	4.77		0.108	0.108			0.038		0.070			
873720	MA4	79-80	3200	6285	584		5.50		0.266	0.266		0.106	0.002		0.091	0.067		
889493	WI1	79-80	978	6304	1156	20	2.71		0.210	0.210			0.131		0.079			
895788	OR5	79-80	2086	4792	300	23	3.05	Yes	0.170	0.170		0.055	0.003		0.112			
902031	WA5	79-80	3200	6086	496	10	2.51		0.166	0.166	(.001	0.003	0.060		0.103			
905986	AR3	79-80	2559	3163	1966	62	2.48		0.225	0.225			0.093		0.131			
908185	PA22	79-80	1050	4798	1133	35	4.77	Yes	0.133	0.133		0.066	0.008		0.058			
915615	NY8	79-80	3695	4472	1641	45	6.52		0.153	0.153		0.077	0.015		0.061			
919353	PA29	79-80	1975	5698		15	3.20		0.121	0.121			0.067		0.054			
921934	CA9	79-80	1652	828	1406	26	3.82	Yes	0.124	0.124			0.045		0.079			

SECTION THREE: Total Campus Data (GSF Sequence)

									######### Energy Utilization Factors, Purchased Energy ########									
									#			## Million		BTU/GSF ##				#
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	# $ ADJ #TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other#
923187	NY37	79-80	2762	4468	1435	70	6.73		0.182	0.182		0.087	0.004		0.091			
923848	GA8	79-80	2520	2882	2133	72	2.83	Yes	0.161	0.161			0.040		0.121			
927328	IA14	79-80	525	5617	772	90	3.22	Yes	0.146	0.146			0.083	0.004	0.059			
933000	WA3	79-80	2773	4968	70	16	2.33	Yes	0.203	0.203			0.063		0.141			
938229	ME2	79-80	1600	8067	316	2	3.49		0.197	0.197		0.122			0.075			
943985	ME1	79-80	1470	7366	325	13	3.91	Yes	0.170	0.170		0.097	0.006		0.068			
947699	CA23	79-80	4562	1019	759	12	3.91	Yes	0.162	0.162		<.001	0.057		0.104			
947821	MN1	79-80	2610	9210	582	44	3.10	Yes	0.182	0.182			0.103		0.080			
948528	NJ7	79-80	8643	5559	256	20	4.33	Yes	0.319	0.319		0.152	<.001		0.166			
961512	OH27	79-80	2357	6008	849	46	3.15	Yes	0.189	0.189			0.106		0.083			
965203	LA4	79-80	3588	1468	3170	80	2.19	Yes	0.301	0.301			0.085		0.216			
976408	OR9	79-80	3670	4408	651	53	2.72	Yes	0.170	0.170		<.001	0.077		0.092			
977242	MI26	79-80	2111	6580	575	24	3.14	Yes	0.237	0.237			0.135		0.102			
981734	FL14	79-80	1822	629	3455	90	4.04		0.124	0.124		0.005	0.008		0.111			
983620	IL42	79-80	2328	6602	852	31	3.22		0.167	0.167			0.089		0.077			
984006	FL26	79-80	11859	200	4271	68	3.55		0.211	0.211			0.006		0.205			
985350	GA16	79-80	3609	1750		94	3.20	Yes	0.166	0.166		<.001	0.029		0.136			
987941	IL36	79-80	6000	6537	960	98	3.41		0.239	0.239			0.071		0.168			
995761	AL13	79-80		2269	2489	70	3.88		0.182	0.182			0.062		0.120			
997000	OT1	79-80	3055	3699	295	100	2.05		0.326	0.326			0.009		0.318			
997143	OH13	79-80	390	6686	573	100	4.06		0.482	0.482			<.001		0.352	0.129		
997760	NJ6	79-80	3500	4747	1015	44	3.65		0.217	0.217			0.120		0.097			
1001790	NH4	79-80	3111	7549		15	4.02	Yes	0.155	0.155		0.062	0.009	<.001	0.083			
1006050	WA10	79-80	2896	4753		9	1.01		0.367	0.367		<.001	0.195		0.171			
1007420	OT8	79-80	2632	4331	253	37	2.46	Yes	0.160	0.160		0.004	0.015		0.142			
1010180	AL9	79-80	3389	2882	2074	76	3.28		0.178	0.178			0.058		0.120			
1011000	IL20	79-80	2473	6497		59	3.25	Yes	0.181	0.181			0.096		0.084			
1015950	WI3	79-80	1854	9414		5	2.59	Yes	0.252	0.250	0.012	0.003	0.151		0.084			
1016750	FL28	79-80	12247	200	4271	70	3.63		0.198	0.198		<.001	0.005		0.192			
1020630	TX18	79-80	7731	1488	3337	100	5.02		0.350	0.350			0.013		0.218	0.043	0.076	
1021330	CA35	79-80	6807	3907	19		2.29		0.248	0.248			0.107		0.140			
1022580	MN13	79-80	2254	8159	510	16	2.46		0.170	0.170			0.106		0.064			
1023380	WA13	79-80	3331	4403	126	10	3.03		0.159	0.159		<.001	0.010		0.088	0.061		
1033260	OK2	79-80	5022	3680	1949	100	1.97		0.431	0.431			0.204		0.226			
1038280	NJ8	79-80	10200	4807	1232	50	4.40	Yes	0.275	0.275		0.152	0.003		0.120			
1041000	OT9	79-80	2260	5319	1650	26	2.45	Yes	0.225	0.225			0.106		0.119			
1043800	MN12	79-80	1825	7729	219	28	2.36	Yes	0.207	0.207		0.024	0.107		0.076			
1052440	FL7	79-80	12022	637	3337	93	2.87	Yes	0.441	0.441		<.001	0.266		0.175			
1061090	LA6	79-80	400	2330	2324	80	1.96	Yes	0.450	0.450		<.001	0.123		0.326			
1085950	NY21	79-80	2200	6677	583	75	3.25		0.209	0.209		0.060	0.008		0.141			
1087600	WA9	79-80	2533	5683	87	68	2.29	Yes	0.221	0.221		<.001	0.073		0.148			
1088910	MN7	79-80	1760	8115	602	72	0.65	Yes	0.360	0.360			<.001		0.359			
1090950	TX46	79-80	6979	655	4020	90	6.27	Yes	0.235	0.235			0.032		0.141		0.069	
1091110	CA27	79-80	16742	1188	97	0	4.45		0.191	0.191			0.078		0.113			
1100000	MI12	79-80	3900	6547	569	50	3.12		0.192	0.192			0.103		0.089			

SECTION THREE: Total Campus Data (GSF Sequence)

$$$$$$$$$ Energy Utilization Factors, Purchased Energy $$$$$$$$

$$ Million BTU/GSF $$

GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	$ ADJ $TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other
1100000	MA3	79-80	2260	6798	471	15	4.14	Yes	0.118	0.118		0.050	0.004		0.063			
1101520	PA27	79-80	2183	5247	1207	15	3.66	Yes	0.179	0.179		0.086	0.023		0.070			
1105330	IN10	79-80	800			20	1.40	Yes	0.215	0.234	0.196				0.038			
1106010	TX20	79-80	3762	2269	2990	55	3.40		0.182	0.182			0.068		0.114			
1107350	CT5	79-80	1676	5599		18	4.33	Yes	0.147	0.147		0.096			0.051			
1108590	MO4	79-80	1410	5359	1173	35	2.85		0.135	0.135			0.081	<.001	0.054			
1111750	AL4	79-80	3852	87	100	95	2.62		0.260	0.260			0.108		0.153			
1111970	OH2	79-80	2100	5571	777	28	1.87	Yes	0.240	0.235	0.135	<.001	0.012		0.086			
1116060	LA7	79-80	5498	1993	2598	99	2.18		0.168	0.168			0.034		0.134			
1116340	VA12	79-80	1690	4702	1360	45	3.53	Yes	0.015	0.015		<.001	0.013		0.002			
1119240	AL12	79-80	4339	3625	1933	56	3.20		0.220	0.220		0.006	0.100		0.114			
1123000	NY1	79-80	3628	6822		25	3.81	Yes	0.256	0.256		0.002	0.097		0.158			
1123000	IL3	79-80	12800	6632	813	95	3.67		0.234	0.234			0.095		0.138			
1128860	SC6	79-80	2377	3307	1258	77	2.52		0.181	0.181			0.040	<.001	0.140			
1136010	IL44	79-80	5154	6412	917	85	3.41	Yes	0.294	0.294		<.001	0.179		0.114			
1137060	ME5	79-80	5191	7366	486	15	3.64	Yes	0.164	0.164		0.094	<.001		0.069			
1160840	MN8	79-80	4045	7382	627	34	2.40	Yes	0.162	0.162		0.016	0.072		0.074			
1166570	CO13	79-80	1900	6478	557	26	2.07		0.187	0.187			0.110		0.077			
1169680	FL3	79-80	4200	206	4000	95	3.57	Yes	0.217	0.217			0.032		0.186			
1179670	NY45	79-80	1600	7387		10	3.58		0.225	0.225		0.017	0.042	<.001	0.166			
1183440	FL17	79-80	11673	250	4312	65	3.80		0.250	0.250		<.001		0.002	0.248			
1210000	PA1	79-80	3900	6246		50	3.09	Yes	0.298	0.298		0.013	0.177		0.108			
1213630	MO6	79-80	5373	5041	1355	55	2.31	Yes	0.398	0.398	0.241	0.005		0.001	0.150			
1215750	OH18	79-80	2200	5706	814	49	4.11		0.099	0.099		0.008	0.009		0.083			
1[illegible]60	AR2	79-80	1600	3202	2596	100	2.41	Yes	0.556	0.556			0.240		0.316			
1232710	CT2	79-80	6568	6104	815	58	3.73	Yes	0.248	0.248		0.018	0.056		0.173			
1235000	NJ17	79-80	9588	4673	1232	70	4.61		0.251	0.251		0.069	0.037		0.144			
1237430	OK1	79-80	2545	194	151	100	4.03	Yes	0.368	0.368			0.009		0.201	0.097	0.061	
1237730	ME13	79-80	5269	6490	918	75	2.13	Yes	0.210	0.210			0.122		0.088			
1242000	CT4	79-80	900	6104	811	23	4.87	Yes	0.169	0.169		0.080	<.001		0.089			
1243690	PA32	79-80	1285	4798	1435	12	4.69	Yes	0.129	0.129		0.077	0.007		0.046			
1244000	NM1	79-80	3800	3911	1443	85	2.95		0.199	0.199			0.053		0.146			
1252320	IL45	79-80	4855	6489	739	56	3.71	Yes	0.238	0.238			0.101		0.137			
1270850	MO8	79-80	7592	4887	1553	80	2.94		0.231	0.231			0.076		0.155			
1286930	MN10	79-80	2982	7695	651	36	2.21	Yes	0.238	0.238		0.021	0.132		0.086			
1288840	OH9	79-80	2189			4	3.16	Yes	0.205	0.205			0.125		0.080			
1295350	VA13	79-80	4019	3501		20	2.80	Yes	0.231	0.227	0.031	0.109	0.005	0.002	0.081			
1299870	MD6	79-80	5194	4525	1163	95	2.77	Yes	0.349	0.349		0.003	0.079	<.001	0.266			
1300900	NY25	79-80	5321	6841	595	1	2.51		0.264	0.264		0.148		<.001	0.115			
1301290	AL2	79-80	6722	1607	3051	100	2.99		0.285	0.285			0.059		0.226			
1303110	MS3	79-80	2421	2600	2200	80	3.21		0.224	0.224			0.084		0.141			
1305690	TN14	79-80	5739	3670	1430	84	2.69	Yes	0.247	0.247		0.001	0.092		0.153			
1305690	TN11	79-80	5739	3670	1430	84	2.69	Yes	0.247	0.247		0.001	0.092		0.153			
1313050	CA30	79-80	3892	2177	1522	75	3.96		0.176	0.176			0.059		0.117			
1328570	MS2	79-80	2773	4149			4.21	Yes	0.065	0.065					0.065			

SECTION THREE: Total Campus Data (GSF Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
									*			** Million BTU/GSF **						*
				Heat Degree	Cool Degree		$ Per Million	Central	* ADJ				Nat				Chill	*
GSF	ID#	Year	FTE	Days	Days	%AC	BTU	Plant	*TOTAL	TOTAL	Coal	Oil	Gas	LPG	Elect	Steam	Water	Other*
1335080	LA1	79-80	11060	1465	2706	97	3.07	Yes	0.394	0.394			0.185		0.209			
1337430	MS6	79-80	1525	2950	2300	95	2.85	Yes	0.598	0.598			0.178		0.420			
1341640	TX43	79-80	2162	1488	3337	100	4.60		0.466	0.466			0.002		0.292	0.060	0.112	
1342500	NY3	79-80	8800	5073	1086	54	5.33	Yes	0.205	0.205		0.018	0.075		0.112			
1344600	NJ19	79-80	6149	150	90	60	4.93	Yes	0.221	0.221		0.001	0.137	<.001	0.082			
1353820	NE11	79-80	10490	6606	1144	100	2.04	Yes	0.274	0.274		0.006	0.063		0.205			
1362780	IN28	79-80	3973	6008	1018	23	3.50	Yes	0.183	0.183		0.030	0.077		0.076			
1408000	MA9	79-80	8000	5609	114	85	4.68		0.323	0.323					0.323			
1411540	NY35	79-80	2375	6837		1	3.68	Yes	0.206	0.206		0.125	0.008		0.073			
1414280	MN3	79-80	4148	10207	317	29	2.75	Yes	0.220	0.218	0.059		0.063		0.095			
1430470	PA2	79-80	3139	5882	878	32	1.65	Yes	0.263	0.270	0.176	0.001		<.001	0.093			
1440040	KS3	79-80	4603	4544	1582	75	2.42	Yes	0.159	0.159			0.067		0.091			
1448550	PA7	79-80	5959	4689	1289	28	2.34	Yes	0.277	0.267	0.161	<.001	0.001	<.001	0.105			
1460610	MO3	79-80	5852	6222	1131	45	2.83	Yes	0.248	0.248			0.149	<.001	0.099			
1464410	TX42	79-80	2459	1285	3117	90	7.83		0.601	0.601			0.003		0.242	0.105	0.279	
1483610	NY6	79-80	4400	7252		41	2.92		0.232	0.232			0.092		0.140			
1491670	NY16	79-80	4702	7076	423	11	3.08	Yes	0.191	0.191			0.113		0.078			
1498480	MN18	79-80	6468	9027	508	50	2.65	Yes	0.221	0.221		0.077	0.034		0.110			
1500000	MO13	79-80	9042	5488	538	60	3.00	Yes	0.220	0.220		0.008	0.127		0.085			
1513090	MA12	79-80	2516	6798	539	26	4.46	Yes	0.099	0.099		0.042	<.001		0.057			
1513850	MS1	79-80	2070	2700	2300	95	2.76	Yes	0.191	0.191			0.062		0.129			
1517200	XT2	79-80	5000	3414	133	78	3.54	Yes	0.138	0.140	0.011	0.026			0.075	0.027		
1517300	DC5	79-80	8825	4027	1743	100	4.00		0.276	0.276		0.073	0.011		0.192			
1519100	MN5	79-80	5712	9027	616	54	2.65	Yes	0.218	0.218		0.076	0.033		0.109			
1549070	ID3	79-80	6650	8100		43	2.46	Yes	0.220	0.227	0.116		0.004	0.002	0.106			
1574750	KS7	79-80	5086	4310	2311	98	2.40	Yes	0.172	0.172		0.003	0.065	<.001	0.104			
1584650	VA1	79-80	3524	3659	1450	74	3.44	Yes	0.244	0.234	0.083	0.017		<.001	0.134			
1585150	NC22	79-80	4184	4270	1399	54	2.72	Yes	0.216	0.216		0.014	0.103		0.099			
1585260	GA4	79-80	14325	2805	1920	100	3.99		0.212	0.212			0.006		0.189	0.017		
1598590	MA20	79-80	1522	6241	681	29	3.34		0.207	0.207		0.126	<.001		0.080			
1603600	MI17	79-80	9421	7666	405	42	2.98	Yes	0.243	0.243			0.131	<.001	0.112			
1619210	NE1	79-80	5366	6743	1376	83	3.61		0.200	0.200					0.120	0.059	0.025	
1623270	WI8	79-80	4713	7159		25	2.55	Yes	0.232	0.227	0.060		0.094		0.073			
1627320	OR2	79-80	10600	3371		80	2.65	Yes	0.214	0.214		0.009	0.055		0.151			
1630530	VA3	79-80	11235	3529	1564	82	3.85		0.238	0.238		0.032	0.008		0.198			
1632270	FL24	79-80	3718	1736	2307	79	3.25	Yes	0.242	0.242		<.001	0.097	<.001	0.144			
1635630	NC12	79-80	7499	3436	1440	88	2.34	Yes	0.257	0.257			0.073		0.184			
1637140	AZ3	79-80	54360	120	219	100	4.20		0.200	0.200			0.005		0.195			
1651560	IL11	79-80	3066	6477	957	40	3.56	Yes	0.524	0.524			0.372		0.152			
1657320	IA8	79-80	5161	6260	1041	49	2.68	Yes	0.225	0.225		<.001	0.117		0.108			
1663180	OT15	79-80	11003	3741		94	2.81		0.241	0.241			0.020		0.220			
1680000	PA18	79-80	5773	6135	594	88	3.48	Yes	0.189	0.189			0.075		0.114			
1680110	VA21	79-80	5330	4914	544	26	2.35	Yes	0.199	0.199		0.022	0.063		0.113			
1683780	TX36	79-80	2760	1488	3047	85	2.81		0.172	0.172			0.027		0.145			
1687000	MA16	79-80	434	6798	471	68	3.85	Yes	0.559	0.559		0.101	0.219		0.239			

SECTION THREE: Total Campus Data (GSF Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
									*			** Million	BTU/GSF **					*
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	* ADJ *TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	* Other*
1687080	MA14	79-80	1969	6322		8	4.16	Yes	0.173	0.173		0.099	0.004		0.071			
1690230	NE10	79-80	1579	6606	1144	90	1.93	Yes	0.422	0.422		0.012	0.159		0.251			
1690790	DC2	79-80	1525	3906	1673	95	4.63	Yes	0.260	0.260		0.080	0.001		0.179			
1700000	TX2	79-80	4237	927	3764	89	3.58		0.195	0.195			0.024		0.171			
1700000	MA21	79-80	1986	5754	815	1	3.94	Yes	0.124	0.124		0.075	0.004		0.044			
1726330	GA17	79-80	5827	1894	2595	93	3.04		0.192	0.192			0.041		0.151			
1729470	CA18	79-80	16725	2643	1159	85	2.13	Yes	0.288	0.288			0.074		0.211			0.003
1733760	NY12	79-80	4869	6724	630	30	2.69	Yes	0.250	0.250			0.149		0.102			
1739380	NJ5	79-80	1262	4673	1232	89	3.25	Yes	0.950	0.950		0.056	0.464		0.430			
1740990	SD6	79-80	5663	7045	932	55	1.38	Yes	0.239	0.239		0.009	0.084	<.001	0.145			
1759080	SC9	79-80	4239	3174	1479	60	2.68	Yes	0.164	0.164		0.006	0.058		0.100			
1772500	NY33	79-80	2260	6680	513	28	3.52	Yes	0.248	0.248		0.002	0.171		0.075			
1778170	NC6	79-80	4925	3862	1201	35	3.22	Yes	0.332	0.332		0.233	0.002	<.001	0.098			
1800730	MO14	79-80	7490	4471	1284	74	1.58	Yes	0.267	0.276	0.114	<.001	0.078		0.084			
1811780	TN18	79-80	5004	3591	1710	95	2.48	Yes	0.227	0.225	0.060	0.002	0.010		0.154			
1824150	BC1	79-80	8361	5796	3798	1	1.86	Yes	0.297	0.297		0.008	0.096		0.193			<.001
1827090	AL1	79-80	3340	2300	1500	80	2.98	Yes	0.262	0.262		0.002	0.170		0.090			
1848050	NC11	79-80	5575	4229	745	27	1.65	Yes	0.115	0.115				<.001	0.114			
1856640	NY38	79-80	1449	5412	865	98	4.94	Yes	0.844	0.844		0.348			0.496			
1857400	MT2	79-80	10109	7986	225	29	2.28	Yes	0.386	0.386			0.235		0.151			
1865250	MA2	79-80	3500	5608	764	62	4.72	Yes	0.355	0.355		0.182	0.002		0.171			
1881250	MD17	79-80	11380	4999	1149	77	4.00	Yes	0.295	0.295		0.106	0.010		0.179			
1887840	CA29	79-80	12231	1824	2070	83	3.69	Yes	0.196	0.196			0.051		0.145			
1893900	OH14	79-80	9262	6036	808	59	2.82		0.195	0.195			0.059		0.136			
1914160	WV7	79-80	8267	4784	1014	61	2.76		0.210	0.210			0.051		0.159			
1951180	SD12	79-80	6800	8358	410	34	1.30	Yes	0.306	0.314	0.082		0.078		0.155			
1957300	CA28	79-80	4650	1387	1625	80	3.49	Yes	0.526	0.526			0.232		0.294			
1971500	CA34	79-80	13000	1477	1170	77	3.89		0.235	0.235			0.048		0.188			
2000000	AK1	79-80	2500	15000	1500	20	1.38	Yes	0.525	0.792	0.772	0.002			0.018			
2000000	TX44	79-80	1345	2382	2587	67	5.41		0.570	0.570			0.001		0.268	0.118	0.271	
2001530	OH7	79-80	2785	6787	705	39	2.30	Yes	0.194	0.199	0.083		0.047		0.068			
2005090	MN4	79-80	9021	7594	638	48	2.36	Yes	0.251	0.251		0.024	0.116		0.111			
2006930	DC4	79-80	5623	3640	1842	65	4.51	Yes	0.166	0.166		0.067	0.013		0.087			
2018200	NY27	79-80	5972	6934	600	27	2.80	Yes	0.111	0.111			<.001		0.111			
2018340	TN16	79-80	2235	3227	2029	90	3.45	Yes	0.322	0.322		0.002	0.052		0.244	0.015	0.008	
2039850	NY47	79-80	2600	6266	453	70	4.09	Yes	0.245	0.245		0.021	0.092		0.131			
2041120	MO5	79-80	7952	4553	1896	70	3.19	Yes	0.243	0.243			0.083		0.160			
2049190	PA31	79-80	8197	4815	1436	49	3.00	Yes	0.293	0.280	0.123	0.022	<.001		0.135			
2059130	WA6	79-80	7100	6446	422	49	1.77	Yes	0.228	0.228			0.101		0.127			
2061730	CA4	79-80	19500	1611	1043	100	3.65	Yes	0.224	0.224			0.087		0.137			
2062950	PA12	79-80	9855	4815	1436	67	6.99		0.163	0.163		0.002	0.002		0.158	<.001		
2069270	SC7	79-80	2490	2241	2259	98	5.15	Yes	0.207	0.207			0.085		0.122			
2070330	CA36	79-80	17033	408	1116	100	3.82		0.241	0.241			0.040		0.200			
2074750	CA10	79-80	12011	553	594	80	3.74		0.183	0.183			0.061		0.122			
2076030	WI11	79-80	6999	7434		31	2.79	Yes	0.148	0.145	0.047	0.004	0.029		0.065			

SECTION THREE: Total Campus Data (GSF Sequence)

********* Energy Utilization Factors, Purchased Energy ********

GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	$ ADJ $TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other
											## Million BTU/GSF ##							
2079770	NY14	79-80	5700	8000	600	30	2.01	Yes	0.251	0.251		0.127			0.124			
2081990	NY20	79-80	5107	6048	1101	19	3.10	Yes	0.219	0.219		0.126	0.005		0.088			
2094930	MI28	79-80	7690	9524		12	3.21	Yes	0.306	0.306		0.018	0.153		0.135			
2098310	WI12	79-80	9943	8388	405	49	2.57	Yes	0.224	0.220	0.099	0.008	0.008		0.105			
2100040	VA6	79-80	7975	4327	1035	35	4.10	Yes	0.202	0.202		0.086	<.001	<.001	0.115			
2111320	MN6	79-80	9262	8652	356	38	2.41	Yes	0.193	0.193		0.019	0.086		0.088			
2124500	OR4	79-80	1900	1986	2213	44	2.13	Yes	0.188	0.188					0.188			
2165000	NY26	79-80	5399	6963	666	26	3.05	Yes	0.247	0.247		0.005	0.088		0.155			
2189040	WI7	79-80	8145	7986	482	42	2.77	Yes	0.210	0.210			0.122		0.087			
2189920	LA3	79-80	8120	1893	2390	95	3.03	Yes	0.350	0.350			0.180		0.170			
2222180	VA2	79-80	6387	3310	1719	32	3.64	Yes	0.257	0.257		0.014	0.104	<.001	0.138			
2226720	MI32	79-80	7974	8309		20	3.27	Yes	0.268	0.268		0.004	0.148		0.116			
2250000	MT4	79-80	7727	7284	357	33	2.17	Yes	0.215	0.215			0.118		0.097			
2250980	CA12	79-80	18415	2138	521	30	3.62	Yes	0.177	0.177			0.054		0.123			
2255710	CA30	79-80	5590	3258	361	13	3.56	Yes	0.213	0.213		0.002	0.084	<.001	0.127			
2300000	NV1	79-80	7140	6249	346	57	5.65	Yes	0.229	0.229		0.022	0.083		0.124			
2300000	TX39	79-80	9341	1434	2889	95	2.71	Yes	0.278	0.278			0.046		0.232			
2314910	ID2	79-80	4530	6860	352	41	2.38	Yes	0.189	0.188	0.014		0.049		0.125			
2331470	IL17	79-80	7921	4890	1574	92	2.71	Yes	0.322	0.322		0.002	0.120	<.001	0.199			
2342650	TX47	79-80	13196	1309	3447	92	3.04	Yes	0.371	0.371			0.204		0.167			
2350640	WA14	79-80	7422	6893	361	32	2.49	Yes	0.287	0.287		0.003	0.142		0.142			
2350880	TX34	79-80	10302	1434	2889	98	2.56		0.359	0.359			0.092		0.267			
2359850	PA3	79-80	4718	6116	772	40	3.02		0.378	0.378			0.016		0.208	0.154		
2381200	TX17	79-80	15751	2727	2525	98	5.26		0.236	0.236			0.013		0.152		0.048	0.024
2386530	PA11	79-80	4979	5327	848		2.89	Yes	0.210	0.210		0.004	0.082		0.125			
2405770	NC1	79-80	8371	5463	343	26	3.40	Yes	0.242	0.242		0.123		<.001	0.120			
2407650	KY10	79-80	5830	5326	1370	55	2.16	Yes	0.249	0.247	0.098		0.027	0.001	0.121			
2418240	TX4	79-80	20166	2169	3231	90	2.07	Yes	0.432	0.432			0.165		0.267			
2422090	CO4	79-80	11000	6639	622	40	2.41	Yes	0.251	0.251		<.001	0.151		0.099			
2444600	WA7	79-80	9490	5147		2	2.79	Yes	0.141	0.141		<.001	0.062		0.079			
2487070	CA6	79-80	22593	1033	936	48	3.68		0.225	0.225			0.062		0.163			
2487930	TN3	79-80	9789	1494	1948	70	2.72	Yes	0.312	0.311	0.015	0.010	0.076		0.209			
2488990	OH25	79-80	2169	5181	1008	100	3.73	Yes	0.526	0.526		0.183	0.004		0.339			
2507040	NC8	79-80	8114	3825	1341	56	2.72	Yes	0.243	0.243		0.003	0.096		0.144			
2541840	UT3	79-80	8982	6439	691	67	1.94	Yes	0.372	0.366	0.092	0.006	0.113		0.154			
2551120	ND5	79-80	7221	9027	616	43	1.14	Yes	0.381	0.425	0.305	0.005	0.003		0.111			
2630470	NM1	79-80	4297	8821	230	19	3.77	Yes	0.231	0.231		0.160			0.071			
2634870	WI9	79-80	8622	6833	849	31	2.80	Yes	0.198	0.198			0.106		0.093			
2641000	OT11	79-80	10080	4522		60	2.04		0.274	0.274		0.005	0.105		0.165			
2643120	KY3	79-80	6086	4598	1394	95	3.02	Yes	0.220	0.220			0.048		0.171			
2643930	MA13	79-80	2614	6104	815	23	3.77	Yes	0.172	0.172		0.102	0.005		0.065			
2644720	MA11	79-80	8300	5634	661	53	5.12	Yes	0.228	0.228		0.108	0.004		0.116			
2666900	CA5	79-80	9169	1084	1066	56	3.71	Yes	0.319	0.319		<.001	0.132		0.187			
2666900	CA25	79-80	9170	1084	1066	57	3.71	Yes	0.319	0.319		<.001	0.132		0.187			
2672650	TX32	79-80	8054	2456	2636	95	2.59	Yes	0.293	0.293			0.103		0.190			

SECTION THREE: Total Campus Data (GSF Sequence)

									$$$$$$$$$ Energy Utilization Factors, Purchased Energy $$$$$$$									
									$			$$ Million	BTU/GSF $$					$
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	$ ADJ $TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	$ Other$
2698620	MO7	79-80	10000	4551	1574	76	2.42	Yes	0.324	0.323	0.054		0.133		0.136			
2741000	OH19	79-80	11662	6790	426	44	2.97	Yes	0.210	0.210			0.091		0.118	0.001		
2763230	IL6	79-80	5200	6537	943	65	3.29	Yes	0.395	0.395		0.082	0.092		0.220			
2766610	OT6	79-80	9708	4521		81	2.07	Yes	0.285	0.285		0.012	0.113		0.160			
2767050	GA15	79-80	2400	2725	1942	90	2.55	Yes	0.200	0.200		0.005	0.043		0.152			
2779000	NF1	79-80	7141	4798		33	2.74	Yes	0.337	0.337		0.118			0.218			
2801560	NC3	79-80	11895	3060	1697	60	3.91	Yes	0.251	0.251		0.034	0.066		0.151			
2822520	MS2	79-80	9254	1921	2393	91	2.78		0.270	0.270			0.085		0.185			
2829100	NY11	79-80	9141	6719	531	39	2.87	Yes	0.265	0.265			0.110		0.155			
2870910	CA33	79-80	24167	3407	2381	53	4.63	Yes	0.187	0.187			0.059	<.001	0.127			
2966940	NY28	79-80	5539	6677	589	32	3.40	Yes	0.235	0.235		0.053	0.048		0.135			
2973190	DC3	79-80	11922	3640	1589	82	3.21	Yes	0.245	0.245	0.026	0.002	0.109		0.109			
2993590	OT2	79-80	13221	4090		71	1.92	Yes	0.270	0.270		0.021	0.079		0.169			
3010860	MS1	79-80	7442	4165		43	3.02	Yes	0.318	0.318		0.173		<.001	0.145			
3052400	NM3	79-80	10600	3225	1533	90	3.41	Yes	0.259	0.259			0.074		0.185			
3102160	VT4	79-80	8600	7248	102	26	3.53	Yes	0.222	0.222		0.073	0.042	<.001	0.106			
3116000	RI4	79-80	9700	5613	576	27	4.29	Yes	0.241	0.241		0.077	0.059		0.105			
3136190	IL25	79-80	21001	6489	749	100	3.27	Yes	0.420	0.420		0.098	0.037		0.285			
3138830	IA6	79-80	9508	7121	782	41	2.24	Yes	0.337	0.351	0.224	0.010	0.010		0.106			
3143410	FL6	79-80	13796	629	3479	98	3.01	Yes	0.262	0.262		<.001	0.092	<.001	0.170			
3200000	CT3	79-80	2600	6036	600	23	4.02	Yes	0.112	0.112		0.024	0.024		0.064			
3230000	PA8	79-80	1595	4815	1133	90	4.82		0.361	0.361			0.002		0.254	0.105		
3238950	CA19	79-80	3665	3491		2	3.26	Yes	0.314	0.314		<.001	0.168		0.146			
3274970	ND2	79-80	10217	9500	394	40	0.87	Yes	0.541	0.692	0.341	0.001	0.008	<.001	0.123	0.219		
3296950	MI19	79-80	13353	6647	339	36	3.02	Yes	0.245	0.245			0.139		0.106			
3311990	NY19	79-80	9991	7273	349	45	2.41	Yes	0.261	0.257	0.117		<.001		0.139			
3354910	DC7	79-80	10353	4665	1544	60	4.11	Yes	0.469	0.469		0.242			0.227			
3410160	NH3	79-80	10500	7023		6	3.79	Yes	0.231	0.231		0.110		0.003	0.118			
3499910	KY12	79-80	12924	4710	1277	92	3.35	Yes	0.257	0.257	0.005	<.001	0.051		0.157	0.028	0.016	
3537370	WY2	79-80	9024	8047		10	1.83	Yes	0.267	0.267			0.171		0.096			
3555900	MS5	79-80	9655	3349	2192	88	2.64		0.262	0.262		<.001	0.114	<.001	0.148			
3612920	TX21	79-80	14056	2456	3231	66	3.07		0.255	0.255			0.058		0.197			
3662630	DC8	79-80		3639	2008	72	5.31		0.292	0.292		<.001	<.001		0.205	0.087		
3667890	DC1	79-80	12296	3640	1552	95	4.56		0.318	0.318		0.110	0.009		0.198			
3733470	WI5	79-80	17446	7112	519	52	2.55	Yes	0.303	0.303			0.162		0.141			
3776010	UT1	79-80	18901	5053	1182	65	2.09	Yes	0.584	0.585	0.022		0.229		0.334			
3786120	MI25	79-80	16281	7531		35	3.05		0.183	0.183			0.109		0.074			
3800300	IL26	79-80	4912	6489	749	65	3.38	Yes	0.443	0.443		0.142	0.039		0.263			
3926400	GA2	79-80	10698	2805	1920	88	2.66	Yes	0.264	0.264		0.009	0.081		0.175			
3934330	TN9	79-80	20030	3227	2029	80	2.55	Yes	0.192	0.192			0.059	<.001	0.133			
3941190	QB3	79-80	17936	4428	239	36	2.18	Yes	0.272	0.272		0.065	0.056		0.150			
3998000	OT4	79-80	17013	7981	1229	63	2.16	Yes	0.275	0.275		0.009	0.105	<.001	0.161			
4000000	KY11	79-80	10346	4520	1680	80	2.11	Yes	0.203	0.202	0.025	<.001	0.024	<.001	0.152			
4001310	OH17	79-80	17687	6355	685	39	2.53		0.299	0.298	0.131		0.019		0.148			
4006390	OT10	79-80	19004	4180	197	90	2.03	Yes	0.335	0.335		0.023	0.129		0.182			

SECTION THREE: Total Campus Data (GSF Sequence)

									********* Energy Utilization Factors, Purchased Energy ********									
									*			** Million	BTU/GSF **					*
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	* ADJ *TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other*
4023650	MD9	79-80	4272	4525	1408	75	2.83		0.270	0.270		0.001	0.001		0.267	<.001		
4065980	NY13	79-80	12000	6708	619	46	3.16	Yes	0.280	0.280		0.007	0.121		0.151			
4069720	AZ4	79-80	10268	7322	142	5	2.57		0.210	0.210			0.132		0.078			
4091960	IN11	79-80	13400	5577	974	95	2.38		0.549	0.549			0.007		0.291	0.252		
4283600	OT3	79-80	9902	4540		56	2.00	Yes	0.370	0.370		0.003	0.164		0.203			
4348420	IN14	79-80	12056	5537	1176	67	1.21	Yes	0.329	0.338	0.110	0.001	0.072	<.001	0.154			
4398990	IL35	79-80	11471	6428	871	85	2.71	Yes	0.233	0.233		0.005	0.111	<.001	0.116			
4425000	MB2	79-80	13837	10251	3028	70	2.38		0.330	0.330		0.005	0.135		0.172	0.015	0.003	
4500000	PA16	79-80	30000	4800	1150	95	4.10	Yes	0.304	0.304		0.015	0.133	<.001	0.155	<.001		
4518190	SC2	79-80	10817	3372	1452	90	2.37	Yes	0.296	0.288	0.079	0.003	0.004	<.001	0.185			0.016
4535000	NM4	79-80	14033	4181	1569	86	3.10	Yes	0.366	0.366			0.203		0.163			
4548160	IL12	79-80	9974	7583	366	40	3.35	Yes	0.326	0.326			0.176		0.150			
4623830	MS7	79-80	11409	2995	2488	60	2.58	Yes	0.202	0.202			0.044		0.157			
4700000	OT12	79-80	10500	7650	300	20	1.65	Yes	0.341	0.341					0.104	0.237		
4841260	OT5	79-80	18488	4219		78	2.23	Yes	0.248	0.248		0.002	0.107	<.001	0.139			
4841830	QB2	79-80	17000	4050		52	2.33	Yes	0.360	0.360		0.002	0.179		0.179			
4869540	IN1	79-80	15807	5590	1135	40	1.97	Yes	0.286	0.290	0.091	<.001	0.053		0.145			
4885370	OH6	79-80	15400	6174	712	40	2.66	Yes	0.250	0.238	0.123	0.001	0.006		0.108			
4926950	AL5	79-80	17253	3788	417	70	3.00	Yes	0.252	0.252		0.004	0.103		0.145			
4936060	DE1	79-80	15360	4851	1047	50	4.84	Yes	0.263	0.263		0.060	0.039	<.001	0.163			
4949150	KS5	79-80	21993	5431	1385	85	2.28	Yes	0.274	0.274			0.125		0.149			
4959000	OH3	79-80	14750	6672	547	57	2.74	Yes	0.235	0.235	0.004		0.104		0.127			
4995080	VA4	79-80	21069	5002	168	25	2.15	Yes	0.296	0.288	0.100	0.008	0.037		0.143			
5097000	CA3	79-80	17385	2804	902	80	2.11	Yes	0.421	0.421		<.001	0.160	<.001	0.260			
5140640	AZ5	79-80	29963	845	4473	99	3.22	Yes	0.278	0.278		<.001	0.041		0.236			
5200930	FL11	79-80	18485	1736	2316	68	3.68	Yes	0.213	0.213		0.006	0.043	<.001	0.164			
5222200	TX35	79-80	24833	1585	3117	93	3.05	Yes	0.380	0.380			0.141		0.239			
5232630	IL21	79-80	16023	6823	706	68	3.09	Yes	0.322	0.322			0.163		0.159			
5240850	AL3	79-80	10477	2888	2263	100	3.95	Yes	0.444	0.444			0.017		0.339	0.088		
5250000	QB1	79-80	23000	5200		30	2.09	Yes	0.291	0.291		0.115			0.176			
5263220	OR1	79-80	16436	4864	161	18	2.56	Yes	0.219	0.219		0.003	0.099		0.117			
5285320	MA1	79-80	31200	5609	-729	18	5.61		0.180	0.180		0.082	0.008		0.090			
5322660	AL10	79-80	15652	2541	2347	85	2.86	Yes	0.187	0.188	0.023		0.027		0.137			
5403600	NY51	79-80	6268	6787	542	60	2.20	Yes	0.436	0.432	0.203	0.032			0.197			
5462090	IN9	79-80	8666	630	789	53	1.83	Yes	0.245	0.254	0.182	<.001	0.018		0.054			
5483760	OH26	79-80	23369	5181	1008	75	2.50	Yes	0.258	0.254	0.090	0.006	0.009		0.149			
5500000	KS8	79-80	19700	5409	1444	90	1.75	Yes	0.316	0.316		0.003	0.198		0.115			
5501100	NY36	79-80	12889	5361	729	61	4.28	Yes	0.449	0.449		0.203	<.001	<.001	0.246			
5532390	OH8	79-80	13907	5599	712	31	2.02	Yes	0.262	0.271	0.130		0.030		0.111			
5763430	MI35	79-80	16296	6842	752	33	2.61		0.398	0.379	0.180	<.001	0.005		0.080	0.115		
5799090	NC18	79-80	16665	3564	1320	70	2.73	Yes	0.240	0.240		0.006	0.075		0.159			
5846690	CT1	79-80	14758	6163	811	31	4.17	Yes	0.296	0.296		0.160	0.007	0.005	0.124			
5862330	HI7	79-80	16906		4641	50	4.48		0.183	0.183		<.001	0.012	<.001	0.171			
6134350	AZ2	79-80	25764	1419	3081	95	3.48	Yes	0.347	0.347			0.085		0.262			
6182720	IL16	79-80	40581	5027	1142	94	2.23	Yes	0.374	0.373	0.108	0.003	0.012	<.001	0.170			

SECTION THREE: Total Campus Data (GSF Sequence)

									$$$$$$$$$ Energy Utilization Factors, Purchased Energy $$$$$$$$									
											$$ Million BTU/GSF $$							
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	$ Per Million BTU	Central Plant	$ ADJ $TOTAL	TOTAL	Coal	Oil	Nat Gas	LPG	Elect	Steam	Chill Water	Other
6220360	UT4	79-80	27521	4822	1329	85	1.26	Yes	0.256	0.267	0.085		0.032		0.150			
6546450	OK8	79-80	17508	3753	1982	68	2.09	Yes	0.249	0.249		<.001	0.207	<.001	0.042			
6575920	CO6	79-80	18463	6634	583	45	2.07	Yes	0.258	0.258		<.001	0.127		0.131			
6602840	VA15	79-80	15557	4261	983	69	3.41	Yes	0.302	0.298	0.041	0.008	0.057	<.001	0.192			
6617290	SC10	79-80	20450	3002	1652	78	2.90	Yes	0.266	0.266		<.001	0.098		0.167			
6726800	TX3	79-80	19905	3410	2208	83	2.78	Yes	0.422	0.422			0.231		0.191			
6829470	GA14	79-80	21171	8866	1665	80	2.47	Yes	0.300	0.300	0.006	0.005	0.119		0.169			
6871680	CO7	79-80	9708	5583	783	37	2.23	Yes	0.264	0.264		<.001	0.144		0.120			
6900800	PA25	79-80	28077	6062	775	40	3.39		0.265	0.265			0.014		0.168	0.083		
7002290	OK3	79-80	22450	3753	2011	95	1.70	Yes	0.327	0.327			0.194		0.133			
7105400	MA10	79-80	8770	5609	764	65	3.94	Yes	0.319	0.319		0.042	0.107		0.170			
7142230	MI30	79-80	23047	6292	940	50	5.12		0.215	0.215		<.001	0.009		0.120	0.085		
7327120	NC17	79-80	9550	3531	541	71	2.38	Yes	0.397	0.388	0.093	0.006	<.001		0.288			
7333480	CA11	79-80	20211	643	1489	80	4.14		0.174	0.174		<.001	0.045		0.129			
7374450	CO12	79-80	4544	7200	166	29	2.25	Yes	0.268	0.268		0.002	0.139	<.001	0.127			
7600000	IL32	79-80	8710	6537	749	50	3.29	Yes	0.367	0.367			0.173		0.194			
7665760	LA5	79-80	27707	1898	2529	84	2.36	Yes	0.310	0.310			0.084		0.226			
8000000	MO10	79-80	24306	5392	1849	31	2.40	Yes	0.356	0.342	0.260		0.003	<.001	0.079			
8019000	KY6	79-80	19275	5018	1003	75	2.37	Yes	0.321	0.316	0.050		0.088	<.001	0.177			
8073200	BC2	79-80	23093	5450		10	1.51	Yes	0.289	0.289		0.009	0.135		0.145			
8097000	IA5	79-80	23349	5975	984	50	2.17	Yes	0.500	0.500	0.261	0.012	0.110		0.116			
8108510	IA3	79-80	23475	6256	1047	74	1.40	Yes	0.485	0.551	0.549	<.001	0.001					
8179920	NE3	79-80	21055	5877	1193	76	2.03	Yes	0.270	0.270		0.009	0.136		0.126			
8231790	NC19	79-80	20000	3564	1518	96	2.13	Yes	0.354	0.337	0.162	0.002	0.006	<.001	0.166			
8340610	MD11	79-80	30046	4429	755	66	3.21	Yes	0.281	0.281		0.001	0.125	<.001	0.156			
8438390	NJ15	79-80	27750	5536	836	65	3.94	Yes	0.284	0.284		0.047	0.076		0.162			
8445370	WA12	79-80	16992	6654	227	30	1.51	Yes	0.225	0.227	0.115	<.001	0.009		0.103			
8625450	AB2	79-80	19575	9351	3047	64	1.26	Yes	0.483	0.483			0.253		0.230			
9454810	TX41	79-80	29374	1805	2850	69	2.26	Yes	0.491	0.491			0.405		0.087			
10202900	PA34	79-80	18331	4793	1113	80	4.73	Yes	0.323	0.323			0.001		0.198	0.124		
10246400	IN26	79-80	32366	6454	694	40	1.73	Yes	0.380	0.406	0.262	0.018	0.017		0.110			
10401700	FL12	79-80	28047	1066	2894	80	2.86	Yes	0.298	0.298		<.001	0.125		0.172			
10432900	TX30	79-80	44102	1663	3188	93	2.93	Yes	0.503	0.503		0.040	0.449		0.013			
10779600	TN7	79-80	25275	3558	1458	90	2.11	Yes	0.205	0.202	0.062		0.003		0.137			
11400500	MN11	79-80	45765	7729	774	50	1.91		0.314	0.334	0.153	0.003	0.039		0.139			
11464200	PA28	79-80	32050	6006	588	25	1.95	Yes	0.281	0.280	0.077	0.004	0.093		0.106			
12220600	IN17	79-80	31840	5505		50	1.66	Yes	0.326	0.342	0.193	0.002	0.007	<.001	0.140			
12256700	IL27	79-80	30315	5965	880	51	3.02	Yes	0.332	0.332		0.073	0.132		0.127			
12394400	WA15	79-80	36636	4269	126	20	1.55	Yes	0.235	0.237	0.058	0.013	0.030	<.001	0.136			
13364000	WI2	79-80	56685	7726	476	60	2.69	Yes	0.395	0.393	0.044	0.002	0.174		0.173			
14500000	MA17	79-80	15750	5177	517	37	5.86	Yes	0.173	0.173			0.003		0.099	0.069	0.007	
15125000	MI31	79-80	41630	7184	510	30	1.92	Yes	0.267	0.267	0.258	<.001	0.004		0.005			
16662000	OH28	79-80	48957	5646	777	65	1.16	Yes	0.252	0.252		<.001	0.109		0.142			
16848000	MI18	79-80	35423	7087	405		2.88	Yes	0.281	0.281		<.001	0.219		0.062			

Section 4: Total Campus Cost and Consumption Listed in Gross Square Feet Sequence

Section Four provides a relationship between gross square footage, amount of heating and cooling generated, and the cost for generating that heat and air conditioning. It is indexed by GSF.

SECTION FOUR: Total Campus Cost & Consumption (GSF Sequence)

									****** Adjusted	*******		**** Non-Adjusted	*****	
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	Energy Cost $	$ Per GSF	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*
10545	TX45	79-80		2382	2587	100	54918	5.21	20438	1.938	2.69	20438	1.938	2.69
16156	CO1	79-80	181	6460	661	25	9542	0.59	3020	0.187	3.16	3020	0.187	3.16
21071	ME3	79-80	20604	8056	415	1	11875	0.56	2265	0.108	5.24	2265	0.108	5.24
23040	NC15	79-80	613	2667	1807	75	21463	0.93	6202	0.269	3.46	6202	0.269	3.46
28988	MI13	79-80	882	215	150	100	25784	0.89	6176	0.213	4.17	6176	0.213	4.17
30715	PA37	79-80	3158	6135	594	100	18980	0.62	3694	0.120	5.14	3694	0.120	5.14
40000	CA39	79-80	650	160	205	90	27616	0.69	4281	0.107	6.45	4281	0.107	6.45
45502	OH23	79-80	662	5181	1008	100	51546	1.13	14567	0.320	3.54	14567	0.320	3.54
46433	IN27	79-80	1355	180	180	71	146603	3.16	48590	1.046	3.02	48590	1.046	3.02
50333	NEB	79-80	298	6337	1068	100	34308	0.68	9687	0.192	3.54	9687	0.192	3.54
52000	TX14	79-80	852	2334	2661	100	26665	0.51	10495	0.202	2.54	10495	0.202	2.54
52377	NC14	79-80	613	2667	1807	75	60937	1.16	18228	0.348	3.34	18228	0.348	3.34
53733	HI3	79-80	646		4469	18	41712	0.78	8493	0.158	4.91	8493	0.158	4.91
58692	MI1[illegible]	79-80	2049	6007	731	33	75117	1.28	14113	0.240	5.32	14113	0.240	5.32
63800	MD10	79-80	700	4833	1023	59	69249	1.09	16650	0.261	4.16	16650	0.261	4.16
64282	VA23	79-80	1393	5325	1637	96	65707	1.02	17561	0.273	3.74	17561	0.273	3.74
70000	FL15	79-80	72	358	3872	71	51792	0.74	12422	0.177	4.17	12422	0.177	4.17
71266	MO18	79-80	2000	4553	1896	99	54774	0.77	13091	0.184	4.18	13091	0.184	4.18
71460	TN6	79-80	1315	180	90	53	54297	0.76	15282	0.214	3.55	15282	0.214	3.55
76689	PA17	79-80	333	48155	1133	70	64108	0.84	11162	0.146	5.74	11162	0.146	5.74
79900	OH20	79-80	2087	6154	613	77	71514	0.90	17604	0.220	4.06	17604	0.220	4.06
83324	CA17	79-80	375			44	80335	0.96	17571	0.211	4.57	17571	0.211	4.57
85208	IN6	79-80	1195	5990	950	51	55469	0.65	18790	0.221	2.95	18790	0.221	2.95
86000	NC2	79-80	1100	2731	1550	80	89186	1.04	18959	0.220	4.70	18959	0.220	4.70
94406	NY53	79-80	1398	6636	6616	1	248266	2.63	55169	0.584	4.50	55169	0.584	4.50
95000	IN18	79-80	629	6089		100	96887	1.02	33201	0.349	2.92	33201	0.349	2.92
96504	VA11	79-80	3412	4341	1030	75	50892	0.53	13103	0.136	3.88	13103	0.136	3.88
96829	IL9	79-80	434	212	153	85	154956	1.60	41176	0.425	3.76	41176	0.425	3.76
100000	CO2	79-80	333	5538	946	18	70940	0.71	20131	0.201	3.52	20131	0.201	3.52
100000	CA31	79-80	1143	2	300	99	190359	1.90	33359	0.334	5.71	33359	0.334	5.71
100600	MD16	79-80	1089	5530	160	60	102404	1.02	29921	0.297	3.42	29921	0.297	3.42
100644	KY4	79-80	328	3853	770	40	43674	0.43	13584	0.135	3.22	13584	0.135	3.22
109056	MO19	79-80	4446	4553	1896	99	78188	0.72	22389	0.205	3.49	22389	0.205	3.49
110112	TN12	79-80	2410	3604	1835	100	30870	0.28	11115	0.101	2.78	11115	0.101	2.78
111763	VA5	79-80	1646	4496	793	95	107887	0.97	29193	0.261	3.70	29193	0.261	3.70
115645	IL28	79-80	409	5740	1127	36	45138	0.39	13919	0.120	3.24	13919	0.120	3.24
116549	OH24	79-80	1801	5181	1008	100	112638	0.97	35301	0.303	3.19	35301	0.303	3.19
117000	IL31	79-80	196	6428	871	100	133552	1.14	26422	0.226	5.05	26422	0.226	5.05
119903	CA20	79-80	710	1643	2508	73	145369	1.21	38403	0.320	3.79	38403	0.320	3.79
124000	FL25	79-80	1784	200	4271	75	153069	1.23	41996	0.339	3.64	41996	0.339	3.64
127648	SD10	79-80	232	8826	502	25	79450	0.62	28507	0.223	2.79	28507	0.223	2.79
130000	VT5	79-80	210	8000			115145	0.89	17871	0.137	6.44	17871	0.137	6.44
131230	OH10	79-80	1631	197	103	70	245852	1.87	88720	0.676	2.77	87938	0.670	2.80
131500	NY40	79-80	810	6570		33	118320	0.90	29262	0.223	4.04	29262	0.223	4.04
135072	MT5	79-80	658	7931	188	20	51308	0.38	22104	0.164	2.32	22104	0.164	2.32

SECTION FOUR: Total Campus Cost & Consumption (GSF Sequence)

									$$$$$$ Adjusted	$$$$$$$		$$$$ Non-Adjusted	$$$$$	
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	Energy Cost $	$ Per GSF	$Energy $ Use $MMBTU	MMBTU Per GSF	$ $ Per $ MMBTU$	$Energy $ Use $MMBTU	MMBTU Per GSF	$ $ Per $ MMBTU$
136655	FL19	79-80	429	358	3778	87	55608	0.41	9145	0.067	6.08	9145	0.067	6.08
137545	IL41	79-80	346	7068	2428	31	93357	0.68	21992	0.160	4.25	21992	0.160	4.25
143800	TN4	79-80	1125	4081	1159	87	97027	0.67	34532	0.240	2.81	34532	0.240	2.81
147000	NC9	79-80	2400			90	85647	0.58	29702	0.202	2.88	29702	0.202	2.88
147330	OK6	79-80	499	3549	2322	84	99943	0.68	30460	0.207	3.28	30460	0.207	3.28
147402	HI1	79-80	3126		4469	42	109285	0.74	20063	0.136	5.45	20063	0.136	5.45
150000	VA17	79-80	6000	186	153	100	128334	0.86	36953	0.246	3.47	36953	0.246	3.47
150000	PA10	79-80	29	4815	1133	90	958267	6.39	169506	1.130	5.65	169506	1.130	5.65
151000	IL14	79-80	146	7000	714	95	143114	0.95	47419	0.314	3.02	47419	0.314	3.02
154000	MO12	79-80	2498	4887	1590	75	96987	0.63	34459	0.224	2.81	34459	0.224	2.81
160000	IL18	79-80	216	5740	1127	100	271678	1.70	85458	0.534	3.18	85458	0.534	3.18
160250	VT2	79-80	453	9042			118743	0.74	23784	0.148	4.99	23784	0.148	4.99
161697	OR6	79-80	196	4838	166	22	36051	0.22	19871	0.123	1.81	19871	0.123	1.81
163130	IN23	79-80	1230	6691		100	92749	0.57	31730	0.195	2.92	31730	0.195	2.92
163648	SC4	79-80	1773	159	152	92	94198	0.58	32994	0.202	2.86	32994	0.202	2.86
164658	FL18	79-80	1067		5046	98	162280	0.99	21854	0.133	7.43	21854	0.133	7.43
167597	WV3	79-80	1618	5147	1074	87	129617	0.77	50933	0.304	2.54	50933	0.304	2.54
171300	IL46	79-80	3248	6537	733	100	153939	0.90	42753	0.250	3.60	42753	0.250	3.60
171443	MI6	79-80	695		3953	55	264141	1.54	21125	0.123	12.50	21125	0.123	12.50
173634	NH2	79-80	525	7360	349	2	88301	0.51	15624	0.090	5.65	15624	0.090	5.65
174554	AR4	79-80	700	3418	1864	55	69411	0.40	21505	0.123	3.23	21505	0.123	3.23
175000	TN2	79-80	480	3733	1541	78	91633	0.52	29982	0.171	3.06	29982	0.171	3.06
177081	IN7	79-80	512	5040	1267	45	87626	0.49	28370	0.160	3.09	28370	0.160	3.09
178686	GA9	79-80	1528	2805	1920	100	143711	0.80	42880	0.240	3.35	42880	0.240	3.35
179164	PA15	79-80	2869			77	192947	1.08	41805	0.233	4.62	41805	0.233	4.62
179432	NY49	79-80	1550	4603	1396	6	106031	0.59	23424	0.131	4.53	23424	0.131	4.53
182489	OR3	79-80	351	4794	218	15	127606	0.70	36175	0.198	3.53	36175	0.198	3.53
182662	GA1	79-80	1401	2859	1665	76	140274	0.77	22336	0.122	6.28	22336	0.122	6.28
182697	TX25	79-80	932	237	120	83	84729	0.46	26583	0.146	3.19	26583	0.146	3.19
183037	IA15	79-80	71	7094	823	15	47020	0.26	20211	0.110	2.33	20211	0.110	2.33
184604	NC16	79-80	2679	3863	1458	90	101956	0.55	32405	0.176	3.15	32405	0.176	3.15
185109	PA35	79-80	3124	6135	594	100	181538	0.98	54019	0.292	3.36	54019	0.292	3.36
186050	KY13	79-80	267	4683	770	10	78066	0.42	28735	0.154	2.72	28735	0.154	2.72
187563	MB1	79-80	879	11042	276	75	116005	0.62	46451	0.248	2.50	46451	0.248	2.50
189189	MO9	79-80	149	4554	1879	67	84541	0.45	24647	0.130	3.43	24647	0.130	3.43
189236	SC5	79-80	1315	120	150	0	131987	0.70	38724	0.205	3.41	38724	0.205	3.41
190445	HI2	79-80	1163		4200	27	148975	0.78	18387	0.097	8.10	18387	0.097	8.10
193091	NE7	79-80	762	6337	1068	100	86829	0.45	41799	0.216	2.08	41799	0.216	2.08
194056	NJ10	79-80				100	250962	1.29	48030	0.248	5.23	48030	0.248	5.23
195952	MD13	79-80	370	4525	1163	75	164802	0.84	39097	0.200	4.22	39097	0.200	4.22
196236	TX37	79-80	1235	2177	2515	95	122861	0.63	39525	0.201	3.11	39525	0.201	3.11
197910	TX1	79-80	529	2123	2815	99	307511	1.55	97419	0.492	3.16	97419	0.492	3.16
198624	TX29	79-80	331	2507	3379	98	336580	1.70	43778	0.220	7.73	43778	0.220	7.73
200454	VA20	79-80	3277	3529	1564	100	161152	0.80	38215	0.191	4.22	38215	0.191	4.22
205702	MD2	79-80	1650	3640	1589	77	197669	0.96	58832	0.286	3.36	58832	0.286	3.36

SECTION FOUR: Total Campus Cost & Consumption (GSF Sequence)

									###### Adjusted #######			#### Non-Adjusted #####		
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	Energy Cost $	$ Per GSF	#Energy # Use #MMBTU	MMBTU Per GSF	$ # Per # MMBTU#	#Energy 3 Use #MMBTU	MMBTU Per GSF	$ # Per # MMBTU#
210097	IN24	79-80	515	6718	887	10	160492	0.76	45082	0.215	3.56	45082	0.215	3.56
210998	CO11	79-80	3377	5983	783	74	145967	0.69	53450	0.253	2.73	53450	0.253	2.73
212345	CA1	79-80	486	2421	150		147615	0.70	41412	0.195	3.56	41412	0.195	3.56
212433	MA18	79-80	319			12	177729	0.84	33712	0.159	5.27	33712	0.159	5.27
213094	AZ1	79-80	1246	4912	743	68	187040	0.88	55387	0.260	3.38	55387	0.260	3.38
214775	SC12	79-80	1625	3307	1335	95	93541	0.44	30560	0.142	3.06	30560	0.142	3.06
218227	TN13	79-80	1856	3887	1515	85	121542	0.56	38693	0.177	3.14	38693	0.177	3.14
218985	NE6	79-80	805			86	96781	0.44	44697	0.204	2.17	44697	0.204	2.17
221263	IN22	79-80	1182	6500	800	94	155722	0.70	44192	0.200	3.52	44192	0.200	3.52
222000	KS9	79-80	2350	210	155	82	130902	0.59	63633	0.287	2.06	63633	0.287	2.06
223275	NY44	79-80	2450	6892			152279	0.68	59501	0.266	2.56	59501	0.266	2.56
224580	IL13	79-80	1273			73	180417	0.80	50870	0.227	3.55	50870	[illegible]	3.55
234000	IL34	79-80	1600	6853	812	80	203779	0.87	61223	0.262	3.33	61223	0.262	3.33
235000	SC8	79-80	600	3310	1296	50	125977	0.54	30580	0.130	4.12	30580	0.130	4.12
235000	IL4	79-80	1100	7248	606	90	206547	0.88	53914	0.229	3.83	53914	0.229	3.83
236694	MI8	79-80	1486	6007	731	28	155579	0.66	47185	0.199	3.30	47185	0.199	3.30
239229	MD4	79-80	1388	4217	1589	84	306526	1.28	71216	0.298	4.30	71216	0.298	4.30
239941	FL27	79-80	7757	200	4271	45	274234	1.14	74272	0.310	3.69	74272	0.310	3.69
240000	AZ6	79-80	1226	1419	3081	0	218704	0.91	47321	0.197	4.62	47321	0.197	4.62
241785	PA38	79-80	3027	6135	594	100	165513	0.68	58860	0.243	2.81	58860	0.243	2.81
241912	NY15	79-80	1200	7649		40	204718	0.85	53662	0.222	3.81	53662	0.222	3.81
243598	NE4	79-80	2980	2502	1214	80	134293	0.55	55584	0.228	2.42	55584	0.228	2.42
246894	AL11	79-80	825	3615	1933	37	129477	0.52	42640	0.173	3.04	42640	0.173	3.04
247000	KY8	79-80	655	5050	1221	70	117435	0.48	49374	0.200	2.38	49374	0.200	2.38
247200	MA15	79-80	4596			76	360070	1.46	53676	0.217	6.71	53676	0.217	6.71
248000	MI14	79-80	1288	5703	858	98	179067	0.72	60330	0.243	2.97	60330	0.243	2.97
249232	CO3	79-80	647	5057		48	157414	0.63	50802	0.204	3.10	50802	0.204	3.10
251385	PA21	79-80	543	6945	387	1	116162	0.46	41100	0.163	2.83	41100	0.163	2.83
253652	IL22	79-80	440	4970	966	14	123722	0.49	40354	0.159	3.07	40354	0.159	3.07
260926	ND4	79-80	481	8575	845	34	121818	0.47	64643	0.248	1.88	64643	0.248	1.88
261988	KY7	79-80	572	4683	770	64	162297	0.62	47627	0.182	3.41	47627	0.182	3.41
263050	CO8	79-80	6697	5983	742	88	171060	0.65	64624	0.246	2.65	64624	0.246	2.65
263732	RI5	79-80	436	5587	673	4	197812	0.75	35534	0.135	5.57	35534	0.135	5.57
265881	PA4	79-80	2196	182	128	100	163065	0.61	56066	0.211	2.91	56066	0.211	2.91
268713	FL21	79-80	37708	1366	3320	91	204197	0.76	49625	0.185	4.11	49625	0.185	4.11
269000	SC3	79-80	840	2930	1935	70	164739	0.61	40218	0.150	4.10	40218	0.150	4.10
273036	MI6	79-80	2199	6796	491	95	173204	0.63	56093	0.205	3.09	56093	0.205	3.09
273138	PA30	79-80	905	5932	409	24	197398	0.72	61895	0.227	3.19	61895	0.227	3.19
273952	MD12	79-80	346	4525	1183	50	261658	0.96	53535	0.195	4.89	53535	0.195	4.89
275183	KS11	79-80	432	210	155	55	94685	0.34	27701	0.101	3.42	27701	0.101	3.42
276586	NY41	79-80	1748	6627	733	75	209031	0.76	51403	0.186	4.07	51403	0.186	4.07
280000	TX40	79-80	5358	2272	2853	99	286049	1.02	86407	0.309	3.31	86407	0.309	3.31
280000	PA33	79-80	600	5813	995	42	200600	0.72	37513	0.134	5.35	37513	0.134	5.35
280737	IL33	79-80	433	6411	768	47	210377	0.75	53375	0.190	3.94	53375	0.190	3.94
281699	MI27	79-80	914	6753	570	35	184813	0.66	53540	0.190	3.45	53540	0.190	3.45

SECTION FOUR: Total Campus Cost & Consumption (GSF Sequence)

									****** Adjusted *******			**** Non-Adjusted *****		
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	Energy Cost $	$ Per GSF	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*
286320	OH11	79-80	800	3793	1028	35	166411	0.58	64901	0.227	2.56	64901	0.227	2.56
289900	IL7	79-80	2363	6428	871	100	193782	0.67	53366	0.184	3.63	53366	0.184	3.63
292000	OR7	79-80	715	4294	393	7	90515	0.31	25366	0.087	3.57	25366	0.087	3.57
294264	OT16	79-80	1400	3840		95	163328	0.56	77769	0.264	2.10	77769	0.264	2.10
297246	OK5	79-80	3587	3796	2554	95	325574	1.10	122845	0.413	2.65	122845	0.413	2.65
298542	SD9	79-80	520	7182	874	18	86436	0.29	30714	0.103	2.81	30714	0.103	2.81
300000	TX8	79-80	4400	3037	3017	97	292491	0.97	101194	0.337	2.89	101194	0.337	2.89
300000	PA19	79-80	369	4797		13	184557	0.62	38669	0.129	4.77	38669	0.129	4.77
300125	CA14	79-80	3460	2368	270	14	178112	0.59	47963	0.160	3.71	47963	0.160	3.71
302101	NY31	79-80	2056	5420	1626	10	351146	1.16	48307	0.160	7.27	48307	0.160	7.27
304000	MI24	79-80	1560	6790	940	58	282904	0.93	79756	0.262	3.55	79756	0.262	3.55
305547	SD5	79-80	618	7412	787	60	136152	0.45	48303	0.158	2.82	48303	0.158	2.82
305717	NJ11	79-80	2700	5311	827	88	467226	1.53	98464	0.322	4.75	98464	0.322	4.75
308282	MI21	79-80	2797	7461	478	35	200284	0.65	55488	0.180	3.61	55488	0.180	3.61
308282	MI29	79-80	2797	7461	478	35	200284	0.65	55488	0.180	3.61	55488	0.180	3.61
308536	TX24	79-80		1485	3117	96	435724	1.41	139997	0.454	3.11	139997	0.454	3.11
310722	CA21	79-80	541	2885	87		157907	0.51	31619	0.102	4.99	31619	0.102	4.99
311028	CO9	79-80	3285	5117	1007	99	207322	0.67	75985	0.244	2.73	75985	0.244	2.73
312706	NJ12	79-80	2000	6950	1365	15	281111	0.90	48330	0.155	5.82	48330	0.155	5.82
313732	NY48	79-80	1950	7294	417	100	250787	0.80	81576	0.260	3.07	81576	0.260	3.07
315064	NY29	79-80	8395	5420	1626	3	303092	0.96	52352	0.166	5.79	52352	0.166	5.79
316999	MI9	79-80	3690	6007	731	75	285666	0.90	87731	0.277	3.26	87731	0.277	3.26
317746	IL38	79-80	2734	7173	960	95	332626	1.05	86507	0.272	3.85	86507	0.272	3.85
318503	KS6	79-80	435	4687	1673	36	70147	0.22	26679	0.084	2.63	26679	0.084	2.63
319805	OH31	79-80	722	5927	1034	40	206417	0.65	58420	0.183	3.53	58420	0.183	3.53
323413	WA8	79-80	4170	4838	183	94	123758	0.38	62894	0.194	1.97	62894	0.194	1.97
325000	NY55	79-80	2700	4351	848	60	305350	0.94	44171	0.136	6.91	44171	0.136	6.91
326504	IA11	79-80	1062	6816	1069	17	192265	0.59	63106	0.193	3.05	63106	0.193	3.05
327727	VT3	79-80	657	7767		2	218076	0.67	57011	0.174	3.83	57011	0.174	3.83
329033	ND1	79-80	697	240	30	5	264466	0.80	67217	0.204	3.93	67217	0.204	3.93
333310	TX31	79-80	1746	1632	3232	85	178715	0.54	51130	0.153	3.50	51130	0.153	3.50
334000	SD11	79-80	300	7500	950	15	92308	0.28	31475	0.094	2.93	31475	0.094	2.93
334124	KS10	79-80	736	4952	1803	44	130267	0.39	47131	0.141	2.76	47131	0.141	2.76
334162	FL4	79-80	3502	629	3479	94	230614	0.69	61334	0.184	3.76	61334	0.184	3.76
334320	IN15	79-80	601	6157	882	34	207440	0.62	81307	0.243	2.55	81307	0.243	2.55
334700	TX5	79-80	8259	2456	3232	95	290686	0.87	92737	0.277	3.13	92737	0.277	3.13
335000	VT6	79-80	1027	8265			190799	0.57	44581	0.133	4.28	44581	0.133	4.28
338452	MA5	79-80	964	5543		25	263660	0.78	60220	0.178	4.38	60220	0.178	4.38
338490	TX10	79-80	2723	2015	2669	96	268777	0.79	99166	0.293	2.71	99166	0.293	2.71
339200	MI3	79-80	3133	6690	592	75	303465	0.89	85609	0.252	3.54	85609	0.252	3.54
340000	DE2	79-80	800	4393	1166	75	342404	1.01	64408	0.189	5.32	64408	0.189	5.32
340421	PA14	79-80	5244	5327	811	75	193473	0.57	60648	0.178	3.19	60648	0.178	3.19
342658	IL29	79-80	5081	6293	478	65	266049	0.78	86979	0.254	3.06	86979	0.254	3.06
343680	CA8	79-80	3905	3139	87	30	323437	0.94	94984	0.276	3.41	94984	0.276	3.41
343712	NY32	79-80	4098	5420	1626	30	418434	1.22	76941	0.224	5.44	76941	0.224	5.44

SECTION FOUR: Total Campus Cost & Consumption (GSF Sequence)

									****** Adjusted	*******		**** Non-Adjusted	*****	
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	Energy Cost $	$ Per GSF	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*
345000	TX7	79-80	2956	2456	3232	98	391061	1.13	124483	0.361	3.14	124483	0.361	3.14
345379	NY54	79-80	1927	6636	6616	90	417785	1.21	113535	0.329	3.68	113535	0.329	3.68
347386	KS2	79-80	503	5561		43	104711	0.30	54192	0.156	1.93	54192	0.156	1.93
351648	WA4	79-80	417	5716	87	32	175177	0.50	70235	0.200	2.49	70235	0.200	2.49
354476	IA13	79-80	1886	6602	852	96	236249	0.67	77939	0.220	3.03	77939	0.220	3.03
356524	MI4	79-80	840	7229	268	93	159879	0.45	55628	0.156	2.87	55628	0.156	2.87
360363	IN13	79-80	2282	6467		95	385901	1.07	102389	0.284	3.77	102389	0.284	3.77
360708	IA1	79-80	1204	7413	788	52	163089	0.45	64569	0.179	2.53	64569	0.179	2.53
362594	OK7	79-80	837	1357	2554	85	238617	0.66	100613	0.277	2.37	100613	0.277	2.37
365342	TN8	79-80	3259	3143	2189	100	264913	0.73	88202	0.241	3.00	87813	0.240	3.02
366625	TX9	79-80	5635	2456	3232	100	439942	1.20	159574	0.435	2.76	159574	0.435	2.76
367738	ID5	79-80	1467	5003	884	37	123589	0.34	32275	0.088	3.83	32275	0.088	3.83
368429	TX6	79-80		2302	2587	100	300156	0.81	149295	0.405	2.01	149295	0.405	2.01
370000	NE2	79-80	780			75	167338	0.45	55028	0.149	3.04	55028	0.149	3.04
371489	NE5	79-80	690	6167	1193	46	156315	0.42	55765	0.150	2.80	55765	0.150	2.80
371942	MN17	79-80	670	162	87	10	90996	0.24	33301	0.090	2.73	33301	0.090	2.73
373200	RI2	79-80	2804	5870	405	90	357639	0.96	84494	0.226	4.23	84494	0.226	4.23
373499	MO1	79-80	666	4511	3697	58	224483	0.60	70191	0.188	3.20	70191	0.188	3.20
374128	TX22	79-80	1714	120	245	76	155069	0.41	70108	0.187	2.21	70108	0.187	2.21
376061	SD2	79-80	1012	7377		44	112158	0.30	60012	0.160	1.87	60012	0.160	1.87
376249	AR1	79-80	720	3969	1646	95	150219	0.40	69612	0.185	2.16	69612	0.185	2.16
378383	TN10	79-80	1231	3534	1313	60	221744	0.59	74109	0.196	2.99	74109	0.196	2.99
380000	OH4	79-80	3451	6190	843	83	321121	0.85	92919	0.245	3.46	92919	0.245	3.46
380700	NJ1	79-80	630	4267	1075	13	620502	1.63	134549	0.353	4.61	134549	0.353	4.61
381337	FL29	79-80	2533	927	3191	90	463180	1.21	112813	0.296	4.11	112813	0.296	4.11
382000	NY2	79-80	880	4468	1277	55	298651	0.78	32573	0.085	9.17	32573	0.085	9.17
382150	CA16	79-80	3817	2325	299	5	277212	0.73	73785	0.193	3.76	73785	0.193	3.76
385000	IA12	79-80	588	6406		35	181944	0.47	58665	0.152	3.10	58665	0.152	3.10
389097	KS1	79-80	6000	5433	1174	100	361145	0.93	101931	0.262	3.54	101931	0.262	3.54
389337	VA8	79-80	954			49	478304	1.23	102432	0.263	4.67	102432	0.263	4.67
390154	NY46	79-80	200	5500		25	422690	1.08	60942	0.156	6.94	60942	0.156	6.94
390326	NC13	79-80	582	3863	1201	30	209956	0.54	77386	0.198	2.71	77386	0.198	2.71
393239	SD7	79-80	781	7045	932	35	166012	0.42	57674	0.147	2.88	57674	0.147	2.88
394000	TX38	79-80		2886	2342	85	399804	1.01	167506	0.425	2.39	167506	0.425	2.39
398023	AZ7	79-80	25	845	4473	100	264451	0.66	96739	0.243	2.73	96739	0.243	2.73
399170	ID4	79-80	1448	6446	308	54	163680	0.41	62977	0.158	2.60	62977	0.158	[illegible]
399173	MI11	79-80	888	7306		17	49941	0.13	12233	0.031	4.08	12233	0.031	4.08
400902	OH12	79-80	739	5961	672	26	302304	0.75	107401	0.268	2.81	107401	0.268	2.81
401000	GA3	79-80	977	2182	2199	84	200077	0.50	60434	0.151	3.31	60434	0.151	3.31
401419	FL8	79-80	1433	1414	2663	96	378543	0.94	74973	0.187	5.05	74973	0.187	5.05
402664	GA5	79-80	369	2227	2601	54	308573	0.77	99976	0.248	3.09	99976	0.248	3.09
403990	IA4	79-80	850	6256	1047	26	221440	0.55	65604	0.162	3.38	65604	0.162	3.38
404099	SC1	79-80	1906	2191	2204	0	562271	1.39	135593	0.336	4.15	135593	0.336	4.15
404638	OH30	79-80	586	7656	341	9	195981	0.48	107879	0.267	1.82	107879	0.267	1.82
406161	MI23	79-80	1500	6232	681	42	303035	0.75	102663	0.253	2.95	102663	0.253	2.95

SECTION FOUR: Total Campus Cost & Consumption (CSF Sequence)

									****** Adjusted *******			**** Non-Adjusted *****		
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	Energy Cost $	$ Per GSF	*Energy $ Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*	*Energy $ Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*
409813	NJ18	79-80	6445	5255	1040	100	520929	1.27	114092	0.278	4.57	114092	0.278	4.57
410874	FL1	79-80	8686	875	3050	62	346394	0.84	86258	0.210	4.02	86258	0.210	4.02
411700	IA16	79-80	7342	6350	1274	99	344646	0.84	116143	0.282	2.97	116143	0.282	2.97
412553	HI4	79-80	3894		4469	77	278020	0.67	55408	0.134	5.02	55408	0.134	5.02
412558	WA11	79-80	4736	4703	142	44	239421	0.58	100685	0.244	2.38	100685	0.244	2.38
413360	MO20	79-80	6635	4553	1896	100	210737	0.51	56638	0.137	3.72	56638	0.137	3.72
413524	NY39	79-80	2346	4468	1272	90	551888	1.33	73048	0.177	7.56	73048	0.177	7.56
413863	NC7	79-80	1803	4035	877	36	227768	0.55	57668	0.139	3.95	57668	0.139	3.95
415760	NY9	79-80	4598	7282		40	372357	0.90	109883	0.264	3.39	109883	0.264	3.39
421438	IN4	79-80	1866	4959	1182	98	281765	0.67	102430	0.243	2.75	102430	0.243	2.75
421868	IL1	79-80	500	7173	766		275103	0.65	72703	0.172	3.78	72703	0.172	3.78
423625	TX13	79-80	4831	2369	2990	83	363202	0.86	138361	0.327	2.63	138361	0.327	2.63
424048	MI22	79-80	665	7060	631	50	212036	0.50	77515	0.183	2.74	77515	0.183	2.74
425060	FL30	79-80	7607	629	3479	100	1927	0.00	297	0.001	6.49	297	0.001	6.49
429254	PA36	79-80	6557	6135	594	75	618801	1.44	83361	0.194	7.42	83361	0.194	7.42
429776	ID1	79-80	4538	6406	543	52	116070	0.27	60134	0.140	1.93	60134	0.140	1.93
431309	NJ13	79-80	5173	4673	1232	85	273893	0.64	74108	0.172	3.70	74108	0.172	3.70
431500	IA2	79-80	1250	7500	600	20	252180	0.58	72898	0.169	3.46	72898	0.169	3.46
431800	RI3	79-80	4517	5526	477	90	341258	0.79	81495	0.189	4.19	81495	0.189	4.19
432235	NC4	79-80	629	3678	1341	54	126321	0.29	41675	0.096	3.03	41675	0.096	3.03
432252	UT5	79-80	1103	7132	432	8	211773	0.49	73501	0.170	2.88	80849	0.187	2.62
433252	MO2	79-80	1571	4520	1281	82	296054	0.68	120496	0.278	2.46	120496	0.278	2.46
435529	WV5	79-80	1419	5148	821	43	205901	0.47	64828	0.149	3.18	64828	0.149	3.18
436854	VT7	79-80	1190	7248		10	341542	0.78	98479	0.225	3.47	98479	0.225	3.47
437038	TX15	79-80	997	1689	3240	84	385365	0.88	106855	0.244	3.61	106855	0.244	3.61
437173	MO11	79-80	499	5392	1849	95	463874	1.06	147807	0.338	3.14	147807	0.338	3.14
439058	IN3	79-80	1194	6008	789	25	250218	0.57	78019	0.178	3.21	78019	0.178	3.21
446312	MI2	79-80	4605	6990	619	65	360959	0.81	112228	0.251	3.22	112228	0.251	3.22
447858	VA7	79-80	8130	3529	1564	95	693289	1.55	174035	0.389	3.98	174035	0.389	3.98
448178	FL9	79-80	6975	348	3878	98	237222	0.53	55210	0.123	4.30	55210	0.123	4.30
453283	AB1	79-80	550	5142		8	190850	0.42	126776	0.280	1.51	126776	0.280	1.51
455000	VA19	79-80	1347	5033	634	30	273942	0.60	72049	0.158	3.80	72049	0.158	3.80
456088	NY30	79-80	8395	4841	1453	100	1392270	3.05	170014	0.373	8.19	170014	0.373	8.19
456703	ME9	79-80	1306	6337	1068	75	197835	0.43	94811	0.208	2.09	94811	0.208	2.09
459130	NY22	79-80	1583	6580	537	47	350485	0.76	101374	0.221	3.46	101374	0.221	3.46
459697	NE12	79-80	629	5869	1241	30	154069	0.34	89209	0.194	1.73	89209	0.194	1.73
461011	MO15	79-80	5353	4890	1577	90	333258	0.72	101737	0.221	3.28	101737	0.221	3.28
461483	MO17	79-80	5168	4890	1577	90	352321	0.76	106554	0.231	3.31	106554	0.231	3.31
462955	MI7	79-80	4638	6007	731	65	511215	1.10	168194	0.363	3.04	168194	0.363	3.04
465000	IL39	79-80	2084	951	812	88	552299	1.19	166350	0.358	3.32	166350	0.358	3.32
467409	IA9	79-80	491	7091	679	18	179407	0.38	63050	0.135	2.85	63050	0.135	2.85
469145	PA6	79-80	1100	7419	594	21	251818	0.54	139003	0.296	1.81	133616	0.285	1.88
470000	IL10	79-80	660	6408	289	20	286735	0.61	63702	0.136	4.50	63702	0.136	4.50
473326	NY42	79-80	3056	6664	561	90	465654	0.98	148081	0.313	3.14	148081	0.313	3.14
475903	IN20	79-80	3287	6008	789	99	356184	0.75	113695	0.239	3.13	113695	0.239	3.13

SECTION FOUR: Total Campus Cost & Consumption (GSF Sequence)

GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	Energy Cost $	$ Per GSF	****** Adjusted ******* *Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*	**** Non-Adjusted ***** *Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*
477082	SD8	79-80	1800	7037		20	182977	0.38	70281	0.147	2.60	70281	0.147	2.60
481369	OH29	79-80	1037	6359	523	41	322804	0.67	98469	0.205	3.28	98469	0.205	3.28
484196	IN12	79-80	1520	6299		50	282546	0.58	108841	0.225	2.60	108841	0.225	2.60
486365	NJ9	79-80		7380		20	388168	0.80	59814	0.123	6.49	59814	0.123	6.49
486925	NY52	79-80	5822	6636	6616	10	444187	0.91	113711	0.234	3.91	113711	0.234	3.91
488662	MD1	79-80	5774	4525	1163	79	403946	0.83	120636	0.247	3.35	120636	0.247	3.35
488673	MS4	79-80	951	2673	2219	95	239299	0.49	76028	0.156	3.15	76028	0.156	3.15
488870	HI5	79-80	3133		4469	48	320235	0.66	70134	0.143	4.57	70134	0.143	4.57
489617	MD8	79-80	5393	4525	1163	81	380779	0.78	110733	0.226	3.44	110733	0.226	3.44
492154	FL2	79-80	1035	629	[illegible]179	98	442715	0.90	107676	0.219	4.11	107676	0.219	4.11
493000	NY17	79-80	511	5819	448	14	216171	0.44	58472	0.119	3.70	58472	0.119	3.70
496965	FL22	79-80	3791	637	3338	96	534248	1.08	145910	0.294	3.66	145910	0.294	3.66
500000	MN14	79-80	600	7929	651	90	335484	0.67	119276	0.239	2.81	119276	0.239	2.81
500000	NY18	79-80	1852	4468	1218	11	558466	1.12	83437	0.167	6.69	83437	0.167	6.69
500000	NY7	79-80	1300	4468	1277	100	608499	1.22	64328	0.129	9.46	64328	0.129	9.46
500000	WI4	79-80	840	7112	519	90	1294350	2.59	287778	0.576	4.50	287778	0.576	4.50
500772	NJ14	79-80	2992	4673	1232	71	408437	0.82	95994	0.192	4.25	95994	0.192	4.25
501845	DC6	79-80	500	3629	1973	37	381313	0.76	78297	0.156	4.87	78297	0.156	4.87
501990	MD5	79-80	8637	3640	893	90	555716	1.11	155850	0.310	3.57	155850	0.310	3.57
503971	OR8	79-80	2107	6557	191	42	156264	0.31	84684	0.168	1.85	84684	0.168	1.85
508711	WV1	79-80	2346	5538	149	58	315763	0.62	81813	0.161	3.86	81461	0.160	3.88
514581	IA17	79-80	910	6835	477	23	307999	0.60	103727	0.202	2.97	103727	0.202	2.97
516039	CA15	79-80	4704	2368	270	39	422371	0.82	110363	0.214	3.83	110363	0.214	3.83
524554	WY1	79-80	2405	7394	410	8	226346	0.43	103985	0.198	2.18	103985	0.198	2.18
526716	KS4	79-80	540	5119	279	38	192503	0.37	97843	0.186	1.97	97843	0.186	1.97
529553	VA10	79-80	823	4527		17	282839	0.53	74865	0.141	3.78	74865	0.141	3.78
529954	OH15	79-80	3377	6474	638	80	346627	0.65	119203	0.225	2.91	119203	0.225	2.91
530000	NJ3	79-80	5694	4673	1232	8[illegible]	475279	0.90	114054	0.215	4.17	114054	0.215	4.17
530000	PA40	79-80	600	4975	806	7	251785	0.48	65947	0.124	3.82	65947	0.124	3.82
536446	FL16	79-80	6000	75	290	90	388756	0.72	100176	0.187	3.88	100176	0.187	3.88
536486	PA26	79-80	958	5284	1039	28	452658	0.84	106202	0.198	4.26	106202	0.198	4.26
538209	MT3	79-80	1164	7444	530	20	206727	0.38	89113	0.166	2.32	89113	0.166	2.32
538257	FL5	79-80	5648	258	3371	90	399085	0.74	97414	0.181	4.10	97414	0.181	4.10
538714	NC20	79-80	1209	3800	1275	40	306738	0.57	78234	0.145	3.92	78234	0.145	3.92
540953	IL15	79-80	2007	5740	1127	100	406100	0.75	120943	0.224	3.36	120943	0.224	3.36
541000	WA2	79-80	2400	4968	70	14	220320	0.41	96617	0.179	2.28	96617	0.179	2.28
541864	LA2	79-80	952	1494	3044	100	776644	1.43	237555	0.438	3.27	237555	0.438	3.27
541919	PA13	79-80	1641	230	153	17	493864	0.91	101297	0.187	4.88	101297	0.187	4.88
542038	MA8	79-80	995	7354			296414	0.55	61902	0.114	4.79	61902	0.114	4.79
543485	GA10	79-80	2988	2400	2144	85	329570	0.61	106780	0.196	3.09	106780	0.196	3.09
545000	CT6	79-80	3195	6104	811	80	288599	0.53	64033	0.117	4.51	64033	0.117	4.51
546790	ME4	79-80	1708	7836		2	389767	0.71	70916	0.130	5.50	70916	0.130	5.50
547337	MI34	79-80	2862	7077	404	87	488720	0.89	133196	0.243	3.67	133196	0.243	3.67
548062	KY5	79-80	764	5018	1370	45	277191	0.51	93480	0.171	2.97	93480	0.171	2.97
548730	KY1	79-80	1200	5018	1370	25	295353	0.54	86344	0.157	3.42	86344	0.157	3.42

SECTION FOUR: Total Campus Cost & Consumption (GSF Sequence)

									****** Adjusted *******			**** Non-Adjusted *****		
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	Energy Cost $	$ Per GSF	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*
549133	SC11	79-80	922	3163	1573	60	310306	0.57	97758	0.178	3.17	97684	0.178	3.18
553585	IA7	79-80	1348	6245	1260	40	296926	0.54	101281	0.183	2.93	101281	0.183	2.93
553920	OH22	79-80	5375	6154	613	76	510914	0.92	148050	0.267	3.45	148050	0.267	3.45
555370	MN9	79-80	1316	7475	745	20	275466	0.50	97531	0.176	2.82	97531	0.176	2.82
556049	IL40	79-80	617	5899	333	47	285399	0.51	93235	0.168	3.06	93235	0.168	3.06
557134	IN5	79-80	5266	6717	613	95	382541	0.69	177920	0.319	2.15	177920	0.319	2.15
558015	CA13	79-80	2459	1671	1082	61	275006	0.49	70393	0.126	3.91	70393	0.126	3.91
559568	VA16	79-80	1995	4442	982	58	390135	0.70	127613	0.228	3.06	127613	0.228	3.06
560000	PA20	79-80	1150	5329	1436	40	391104	0.70	95002	0.170	4.12	95002	0.170	4.12
561704	PA23	79-80	2279	5932	671	18	412416	0.73	139682	0.249	2.95	139682	0.249	2.95
567500	NY5	79-80	1064	8058	442	27	234846	0.41	70413	0.124	3.34	70413	0.124	3.34
567798	NY4	79-80	1427	7045	462	30	395874	0.70	119330	0.210	3.32	119330	0.210	3.32
569613	CO5	79-80	2811	5416	1277	63	256854	0.45	112083	0.197	2.29	112083	0.197	2.29
573249	UT2	79-80	3777	5330	1182	60	225278	0.39	90695	0.158	2.48	90695	0.158	2.48
576853	TX11	79-80	2688	2970	2109	91	247570	0.43	95843	0.166	2.58	95843	0.166	2.58
579465	NY50	79-80	320	4468		7	433401	0.75	68962	0.119	6.28	68962	0.119	6.28
582000	IL30	79-80	774	7248	699	70	513457	0.88	162137	0.279	3.17	162137	0.279	3.17
584086	MD7	79-80	1070	4240	1121	25	722876	1.24	155114	0.266	4.66	155114	0.266	4.66
585521	WV6	79-80	859	5798	4200	41	344186	0.59	110810	0.189	3.11	110810	0.189	3.11
590120	TX23	79-80	2815	501	3486	98	550982	0.93	149954	0.254	3.67	149954	0.254	3.67
590523	NY10	79-80	4488	7106	567	90	809738	1.37	227515	0.385	3.56	227515	0.385	3.56
590667	TN5	79-80	1028	3143	2189	100	223779	0.38	90063	0.152	2.48	90063	0.152	2.48
600000	IL19	79-80	10538	6463	812	90	864047	1.44	240889	0.401	3.59	240889	0.401	3.59
606775	NC21	79-80	2500	3599	1652	25	233969	0.39	78219	0.129	2.99	78219	0.129	2.99
610000	CA32	79-80	770	1563	1497	100	425591	0.70	97969	0.161	4.34	97969	0.161	4.34
612000	IL47	79-80	1831	6489	749	40	464759	0.76	139535	0.228	3.33	139535	0.228	3.33
613000	SD4	79-80	2150	6732	585	32	176536	0.29	108792	0.177	1.62	108792	0.177	1.62
613015	SD3	79-80	2075	8027	577	47	194725	0.32	114643	0.187	1.70	114643	0.187	1.70
617000	PA24	79-80	950	6283	434	43	376444	0.61	116840	0.189	3.22	116840	0.189	3.22
619483	AL8	79-80	1325	2873	1773	90	372001	0.60	123072	0.199	3.02	123072	0.199	3.02
619700	MA7	79-80	2100	7647			598677	0.97	130269	0.210	4.60	130269	0.210	4.60
620060	MD14	79-80	1665	4519	791	26	722197	1.16	149925	0.242	4.82	149925	0.242	4.82
620916	NJ16	79-80	4961	4673	1232	70	603770	0.97	133246	0.215	4.53	133246	0.215	4.53
622414	CA2	79-80	3116			96	576222	0.93	145319	0.233	3.97	145319	0.233	3.97
622513	NM2	79-80	1104	3552	1929	50	251966	0.40	85244	0.137	2.96	85244	0.137	2.96
623510	IL37	79-80	4000	6840	943	52	567044	0.91	125684	0.202	4.51	125684	0.202	4.51
624657	FL10	79-80	2362	1471	2812	98	656937	1.05	127756	0.205	5.14	127756	0.205	5.14
624800	SD1	79-80	2006	7412	786	59	278290	0.45	109725	0.176	2.54	109725	0.176	2.54
624898	GA7	79-80	3377	2944	1698	96	467737	0.75	151025	0.242	3.10	151025	0.242	3.10
624996	IN2	79-80	953	5969	702	35	347380	0.56	152621	0.244	2.28	152621	0.244	2.28
630602	GA12	79-80	1494	175	100	75	678895	1.08	63809	0.101	10.64	63809	0.101	10.64
632202	MD3	79-80	7064	4317	1589	87	483808	0.77	99508	0.157	4.86	99508	0.157	4.86
635000	VA9	79-80	700	6453	1035	47	549100	0.86	106285	0.167	5.17	106285	0.167	5.17
636365	OK4	79-80	1391	3753	2235	62	213275	0.34	91875	0.144	2.32	91875	0.144	2.32
638797	VT1	79-80	1491	9042			437541	0.68	117548	0.184	3.72	117548	0.184	3.72

SECTION FOUR: Total Campus Cost & Consumption (GSF Sequence)

									****** Adjusted	*******		**** Non-Adjusted	*****	
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	Energy Cost $	$ Per GSF	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*
642127	IN16	79-80	1217	6225	793	27	299984	0.47	116218	0.181	2.58	116218	0.181	2.58
642295	IL5	79-80	5372	6348	898	85	511038	0.80	130892	0.204	3.90	130892	0.204	3.90
643180	NY34	79-80	7261	6688	733	51	738677	1.15	234052	0.364	3.16	234052	0.364	3.16
644925	TX12	79-80	1111	3274	1996	85	353424	0.55	128806	0.200	2.74	128806	0.200	2.74
653687	MI15	79-80	1118	7485	520	16	341448	0.52	109057	0.167	3.13	109057	0.167	3.13
656276	NC5	79-80	1636	4624	973	17	405154	0.62	101251	0.154	4.00	101251	0.154	4.00
658225	IL24	79-80	1568	5740	337	38	425576	0.65	154514	0.235	2.75	154514	0.235	2.75
662704	NY24	79-80	2557	7257	698	25	476351	0.72	131291	0.198	3.63	131291	0.198	3.63
665328	MI20	79-80	1071	6796	461	10	245999	0.37	74285	0.112	3.31	74285	0.112	3.31
665834	CO14	79-80	3362	7486		6	412975	0.62	127413	0.191	3.24	127413	0.191	3.24
667076	NM5	79-80	1854	5820		10	672925	1.01	223594	0.335	3.01	223594	0.335	3.01
668348	NJ4	79-80	2858	4673	2016	95	892085	1.33	185410	0.277	4.81	185410	0.277	4.81
670111	IL43	79-80	1375	5711	1223	35	303516	0.45	112986	0.169	2.69	112986	0.169	2.69
678894	NJ2	79-80	5185	4660	1192	41	844022	1.24	183552	0.270	4.60	183552	0.270	4.60
683872	TX26	79-80	875	1434	2889	100	1126850	1.65	391972	0.573	2.87	391972	0.573	2.87
684232	GA6	79-80	1720			90	330670	0.48	107518	0.157	3.08	107518	0.157	3.08
684472	MN16	79-80	1800	7749	651	32	171254	0.25	63084	0.092	2.71	63084	0.092	2.71
684853	WA16	79-80	6569	4865	187	80	270739	0.40	133199	0.202	1.96	138199	0.202	1.96
685852	TX27	79-80	3072	4569	1679	66	332556	0.48	84419	0.123	3.94	84419	0.123	3.94
692447	OT13	79-80	4400	3382		97	605802	0.87	275365	0.398	2.20	275365	0.398	2.20
695447	WV2	79-80	1717	6290	397	35	359663	0.52	134234	0.193	2.68	134234	0.193	2.68
697169	TN1	79-80	2293	3797	1887	90	469381	0.67	181274	0.260	2.59	181274	0.260	2.59
698850	WI10	79-80	1586	7700	380	40	426750	0.61	131655	0.188	3.24	131655	0.188	3.24
700000	FL13	79-80	12000	195	4218	95	1023800	1.46	430497	0.615	2.38	430497	0.615	2.38
702577	IA10	79-80	1646	6725	831	10	239495	0.34	96357	0.137	2.49	96357	0.137	2.49
704190	PA9	79-80	3588	5904	642	30	501375	0.71	116709	0.166	4.30	116709	0.166	4.30
705958	OH1	79-80	1702	6549	507	53	542690	0.77	298713	0.423	1.82	297213	0.421	1.83
710407	TN15	79-80	1616	3604	1751	60	482412	0.68	167739	0.236	2.88	167739	0.236	2.88
715500	MA6	79-80	1200	6240	90	50	502996	0.70	142472	0.199	3.53	142472	0.199	3.53
717200	MI1	79-80		7004		46	649600	0.91	206644	0.288	3.14	206644	0.288	3.14
718580	ND3	79-80	2184	8900	450	15	392717	0.55	141056	0.196	2.78	141056	0.196	2.78
719456	WA1	79-80	1889	4818	907	45	507525	0.71	201133	0.280	2.52	201133	0.280	2.52
720519	PA39	79-80	2691	6700	551	60	370023	0.51	81556	0.113	4.54	81556	0.113	4.54
723273	KY2	79-80	7283	5550	928	92	800932	1.11	281067	0.389	2.85	281067	0.389	2.85
723742	CA37	79-80	4909	636	1489	88	1025040	1.42	291489	0.403	3.52	291489	0.403	3.52
729552	MO16	79-80	3603	4890	1577	96	427478	0.59	126585	0.174	3.38	126585	0.174	3.38
732054	IL23	79-80	993	6995	277	26	378498	0.52	140201	0.192	2.70	140201	0.192	2.70
745574	OH21	79-80	5503	6154	613	70	759591	1.02	233851	0.314	3.25	233851	0.314	3.25
747184	AR5	79-80	10000	4647	1646	90	595684	0.80	235334	0.315	2.53	235334	0.315	2.53
748735	NH5	79-80	1749	7277	477	9	160370	0.21	39374	0.053	4.07	39374	0.053	4.07
748869	GA13	79-80	1814	3283	2091	77	401128	0.54	137345	0.183	2.92	137345	0.183	2.92
749940	OR10	79-80	9502	4838	166	67	202694	0.27	237696	0.317	0.85	237696	0.317	0.85
752387	IL8	79-80	1625	6145	1101	55	770382	1.02	257975	0.343	2.99	257975	0.343	2.99
756372	NY23	79-80	2322	5278	760	42	790043	1.04	171405	0.227	4.61	171405	0.227	4.61
758201	TN17	79-80	4150	4358		62	564491	0.74	263132	0.347	2.15	263132	0.347	2.15

SECTION FOUR: Total Campus Cost & Consumption (GSF Sequence)

									****** Adjusted *******			**** Non-Adjusted *****		
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	Energy Cost $	$ Per GSF	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*
772614	MD15	79-80	3302	4193	1331	60	707000	0.92	144631	0.187	4.89	144631	0.187	4.89
775290	QB4	79-80	4500	8801			415552	0.54	120000	0.155	3.46	120000	0.155	3.46
776023	MT1	79-80	2805	6242	737	35	267422	0.34	171246	0.221	1.56	171246	0.221	1.56
776791	MI33	79-80	4470	6796	491	44	554542	0.71	163280	0.210	3.40	163280	0.210	3.40
778915	MI5	79-80	9624	7120	520	90	567776	0.73	145059	0.186	3.91	145059	0.186	3.91
784570	RI1	79-80	2500	5578	693	60	697424	0.89	159494	0.203	4.37	159494	0.203	4.37
794829	OH16	79-80	6000	5181	1008	62	460483	0.58	146255	0.184	3.15	146255	0.184	3.15
799432	IL2	79-80	7012	6245	943	65	1190480	1.49	393536	0.492	3.03	393536	0.492	3.03
800000	MN15	79-80	732	7260	860	10	216616	0.27	90133	0.113	2.40	90133	0.113	2.40
800415	VA18	79-80	7448	4684	1011	89	976937	1.22	224196	0.280	4.36	224196	0.280	4.36
805964	OH5	79-80	1250	5440	1071	21	275591	0.34	89830	0.111	3.07	89830	0.111	3.07
808000	TX28	79-80	2988	1388	3337	50	344179	0.43	126425	0.156	2.72	126425	0.156	2.72
813326	NC10	79-80	3752	2671	2003	78	503898	0.62	186301	0.229	2.70	186301	0.229	2.70
814753	TX33	79-80	2485	3080	2653	97	489639	0.60	208958	0.256	2.34	208958	0.256	2.34
816904	IN8	79-80	3842	5050	1221	59	460603	0.56	190536	0.233	2.42	190536	0.233	2.42
818041	KS12	79-80	4189	5431	1385	73	360116	0.44	153559	0.188	2.35	153559	0.188	2.35
820053	OT14	79-80	4700	4088		84	471596	0.58	203412	0.248	2.32	203412	0.248	2.32
820178	GA11	79-80	1700	3283	2091	40	523111	0.64	209882	0.256	2.49	209882	0.256	2.49
824010	FL23	79-80	3372	2659	1568	64	772490	0.94	242862	0.295	3.18	242862	0.295	3.18
826000	CA26	79-80	9874	2344	1343	89	264578	0.32	152605	0.185	1.73	152605	0.185	1.73
827347	AL6	79-80	3441	3080	1692	95	626952	0.76	184257	0.223	3.40	184257	0.223	3.40
831740	NY43	79-80	1140	5430	1305	40	655864	0.79	106947	0.129	6.13	106947	0.129	6.13
832482	CO10	79-80	4279	5576	2103	86	599348	0.72	265852	0.319	2.25	265852	0.319	2.25
832702	IN21	79-80	2290	5227	840	46	838397	1.01	279875	0.336	3.00	279875	0.336	3.00
835563	CA22	79-80	1937	3876	636	18	835452	1.00	252408	0.302	3.31	252408	0.302	3.31
845000	TX16	79-80	6088	2290	2775	81	728921	0.86	355880	0.421	2.05	355880	0.421	2.05
845000	TX19	79-80	6088	2290	2775	81	728921	0.86	355880	0.421	2.05	355880	0.421	2.05
850000	PA5	79-80	1100	4815	1436	10	780826	0.92	190287	0.224	4.10	190287	0.224	4.10
850000	FL20	79-80	2500	620	3686	100	605684	0.71	147284	0.173	4.11	147284	0.173	4.11
850873	WI6	79-80	5200	7112	622	90	696536	0.82	264514	0.311	2.63	264514	0.311	2.63
856300	MA19	79-80	2433	6062	702	26	545535	0.64	133648	0.156	4.08	133648	0.156	4.08
861578	KY9	79-80	1492	5018	1003	35	1284050	1.49	540343	0.627	2.38	525832	0.610	2.44
862152	MI16	79-80	8751	6900	650	35	540247	0.63	141539	0.164	3.82	141539	0.164	3.82
862266	MN2	79-80	1677	7733	732	38	453691	0.53	178054	0.206	2.55	178054	0.206	2.55
867646	AL7	79-80	2263	2800	2263	83	674756	0.78	197215	0.227	3.42	197215	0.227	3.42
871248	CA7	79-80	3522	591	1205	2	447700	0.51	93767	0.108	4.77	93767	0.108	4.77
873720	MA4	79-80	3200	6285	584		1277850	1.46	232344	0.266	5.50	232344	0.266	5.50
889493	WI1	79-80	978	6304	1156	20	506966	0.57	186779	0.210	2.71	186779	0.210	2.71
895788	OR5	79-80	2086	4792	300	23	466434	0.52	152699	0.170	3.05	152699	0.170	3.05
902031	WA5	79-80	3200	6086	496	10	375515	0.42	149635	0.166	2.51	149644	0.166	2.51
905986	AR3	79-80	2559	3163	1966	62	503781	0.56	203425	0.225	2.48	203425	0.225	2.48
908185	PA22	79-80	1050	4798	1133	35	575795	0.63	120692	0.133	4.77	120692	0.133	4.77
915615	NY8	79-80	3695	4472	1641	45	912119	1.00	139796	0.153	6.52	139796	0.153	6.52
919353	PA29	79-80	1975	5698		15	356136	0.39	111308	0.121	3.20	111308	0.121	3.20
921934	CA9	79-80	1652	828	1406	26	436087	0.47	114180	0.124	3.82	114180	0.124	3.82

SECTION FOUR: Total Campus Cost & Consumption (GSF Sequence)

									****** Adjusted	*******		**** Non-Adjusted	*****	
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	Energy Cost $	$ Per GSF	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*
923187	NY37	79-80	2762	4468	1435	70	1132240	1.23	168214	0.182	6.73	168214	0.182	6.73
923848	GA8	79-80	2520	2882	2133	72	420988	0.46	148605	0.161	2.83	148605	0.161	2.83
927328	IA14	79-80	525	5617	772	90	435162	0.47	134978	0.146	3.22	134978	0.146	3.22
933000	WA3	79-80	2773	4968	70	16	441054	0.47	189648	0.203	2.33	189648	0.203	2.33
938229	ME2	79-80	1600	8067	316	2	645899	0.69	185030	0.197	3.49	185030	0.197	3.49
943985	ME1	79-80	1470	7366	325	13	627930	0.67	160629	0.170	3.91	160629	0.170	3.91
947699	CA23	79-80	4562	1819	759	12	599140	0.63	153135	0.162	3.91	153135	0.162	3.91
947821	MN1	79-80	2610	9218	582	44	535526	0.57	172582	0.182	3.10	172582	0.182	3.10
948528	NJ7	79-80	8643	5559	256	28	1312380	1.38	302880	0.319	4.33	302880	0.319	4.33
961512	OH27	79-80	2357	6008	849	46	571435	0.59	181687	0.189	3.15	181687	0.189	3.15
965203	LA4	79-80	3588	1468	3170	80	635893	0.66	290494	0.301	2.19	290494	0.301	2.19
976408	OR9	79-80	3670	4408	651	53	451439	0.46	165844	0.170	2.72	165844	0.170	2.72
977242	MI26	79-80	2111	6580	575	24	726981	0.74	231325	0.237	3.14	231325	0.237	3.14
981734	FL14	79-80	1822	629	3455	90	490873	0.50	121377	0.124	4.04	121377	0.124	4.04
983620	IL42	79-80	2328	6602	852	31	527179	0.54	163867	0.167	3.22	163867	0.167	3.22
984006	FL26	79-80	11859	200	4271	68	737334	0.75	207465	0.211	3.55	207465	0.211	3.55
985350	GA16	79-80	3609	1750		94	522588	0.53	163360	0.166	3.20	163360	0.166	3.20
987941	IL36	79-80	6000	6537	960	98	804865	0.81	236135	0.239	3.41	236135	0.239	3.41
995761	AL13	79-80		2269	2489	70	704400	0.71	181567	0.182	3.88	181567	0.182	3.88
997000	OT1	79-80	3055	3699	295	100	668244	0.67	325384	0.326	2.05	325384	0.326	2.05
997143	OH13	79-80	390	6686	573	100	1951470	1.96	480626	0.482	4.06	480626	0.482	4.06
997760	NJ6	79-80	3500	4747	1015	44	791549	0.79	216848	0.217	3.65	216848	0.217	3.65
1001790	NH4	79-80	3111	7549		15	624906	0.62	155562	0.155	4.02	155562	0.155	4.02
1006050	WA10	79-80	2896	4753		9	372465	0.37	368869	0.367	1.01	368869	0.367	1.01
1007420	OT8	79-80	2632	4331	253	39	396296	0.39	161147	0.160	2.46	161147	0.160	2.46
1010180	AL9	79-80	3389	2882	2074	76	588028	0.58	179539	0.178	3.28	179539	0.178	3.28
1011000	IL20	79-80	2473	6497		59	593850	0.59	182560	0.181	3.25	182560	0.181	3.25
1015950	WI3	79-80	1854	9414		5	658283	0.65	255934	0.252	2.57	253996	0.250	2.59
1016750	FL28	79-80	12247	200	4271	70	730064	0.72	201053	0.198	3.63	201053	0.198	3.63
1020630	TX18	79-80	7731	1488	3337	100	1796620	1.76	357571	0.350	5.02	357571	0.350	5.02
1921330	CA35	79-80	6807	3907	19		580362	0.57	253033	0.248	2.29	253033	0.248	2.29
1022580	MN13	79-80	2254	8159	510	16	427330	0.42	173711	0.170	2.46	173711	0.170	2.46
1023380	WA13	79-80	3331	4403	126	10	492829	0.48	162858	0.159	3.03	162858	0.159	3.03
1033260	OK2	79-80	5022	3680	1949	100	878252	0.85	444947	0.431	1.97	444947	0.431	1.97
1038280	NJ8	79-80	10200	4807	1232	50	1259120	1.21	285972	0.275	4.40	285972	0.275	4.40
1041000	OT9	79-80	2260	5319	1650	26	573184	0.55	234315	0.225	2.45	234315	0.225	2.45
1043880	MN12	79-80	1825	7729	219	28	508704	0.49	215966	0.207	2.36	215966	0.207	2.36
1052440	FL7	79-80	12022	637	3337	93	1332370	1.27	464586	0.441	2.87	464586	0.441	2.87
1061090	LA6	79-80	400	2330	2324	80	934913	0.88	477001	0.450	1.96	477001	0.450	1.96
1085950	NY21	79-80	2200	6677	583	75	737667	0.68	226638	0.209	3.25	226638	0.209	3.25
1087600	WA9	79-80	2533	5683	87	68	550197	0.51	240550	0.221	2.29	240550	0.221	2.29
1088910	MN7	79-80	1760	8115	602	72	253711	0.23	391710	0.360	0.65	391710	0.360	0.65
1090950	TX46	79-80	6979	655	4020	90	1603650	1.47	255883	0.235	6.27	255883	0.235	6.27
1091110	CA27	79-80	16742	1188	97	0	928173	0.85	208491	0.191	4.45	208491	0.191	4.45
1100000	MI12	79-80	3900	6547	569	50	658950	0.60	211088	0.192	3.12	211088	0.192	3.12

SECTION FOUR: Total Campus Cost & Consumption (GSF Sequence)

									###### Adjusted	#######		#### Non-Adjusted	#####	
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	Energy Cost $	$ Per GSF	#Energy # Use #MMBTU	MMBTU Per GSF	$ # Per # MMBTU#	#Energy # Use #MMBTU	MMBTU Per GSF	$ # Per # MMBTU#
1100000	MA3	79-80	2260	6798	471	15	537974	0.49	130044	0.118	4.14	130044	0.118	4.14
1101520	PA27	79-80	2183	5247	1207	15	722693	0.66	197461	0.179	3.66	197461	0.179	3.66
1105330	IN10	79-80	800			20	362000	0.33	238022	0.215	1.52	258317	0.234	1.40
1106010	TX20	79-80	3762	2269	2990	55	684246	0.62	201081	0.182	3.40	201081	0.182	3.40
1107350	CT5	79-80	1676	5599		18	705153	0.64	162701	0.147	4.33	162701	0.147	4.33
1108590	MO4	79-80	1410	5359	1173	35	426100	0.38	149783	0.135	2.85	149783	0.135	2.85
1111750	AL4	79-80	3852	87	100	75	757256	0.68	289368	0.260	2.62	289368	0.260	2.62
1111970	OH2	79-80	2100	5571	777	28	488654	0.44	266479	0.240	1.83	260972	0.235	1.87
1116060	LA7	79-80	5498	1993	2598	99	407349	0.36	186963	0.168	2.18	186963	0.168	2.18
1116340	VA12	79-80	1690	4702	1360	45	59656	0.05	16922	0.015	3.53	16922	0.015	3.53
1119240	AL12	79-80	4339	3625	1933	56	786785	0.70	246164	0.220	3.20	246164	0.220	3.20
1123000	NY1	79-80	3628	6822		25	1095510	0.98	287887	0.256	3.81	287887	0.256	3.81
1123000	IL3	79-80	12800	6632	813	85	962134	0.86	262402	0.234	3.67	262402	0.234	3.67
1128860	SC6	79-80	2377	3307	1258	77	514279	0.46	203950	0.181	2.52	203950	0.181	2.52
1136010	IL44	79-80	5154	6412	917	85	1137500	1.00	333738	0.294	3.41	333738	0.294	3.41
1137060	ME5	79-80	5191	7366	486	15	677840	0.60	186245	0.164	3.64	186245	0.164	3.64
1160840	MN8	79-80	4045	7382	627	34	452322	0.39	188566	0.162	2.40	188566	0.162	2.40
1166570	CO13	79-80	1900	6478	557	26	453496	0.39	218666	0.187	2.07	218666	0.187	2.07
1169680	FL3	79-80	4200	206	4000	95	909409	0.78	254384	0.217	3.57	254384	0.217	3.57
1179670	NY45	79-80	1600	7387		10	952528	0.81	265888	0.225	3.58	265888	0.225	3.58
1183440	FL17	79-80	11673	250	4312	65	1125820	0.95	296310	0.250	3.80	296310	0.250	3.80
1210000	PA1	79-80	3900	6246		50	1115520	0.92	360452	0.298	3.09	360452	0.298	3.09
1213630	MO6	79-80	5373	5041	1355	55	1116600	0.92	482711	0.398	2.31	482878	0.398	2.31
1215750	OH18	79-80	2280	5706	814	49	495415	0.41	120409	0.099	4.11	120409	0.099	4.11
1217860	AR2	79-80	1600	3202	2596	100	1633770	1.34	677614	0.556	2.41	677614	0.556	2.41
1232710	CT2	79-80	6568	6104	815	58	1138910	0.92	305256	0.248	3.73	305256	0.248	3.73
1235000	NJ17	79-80	9588	4673	1232	70	1424780	1.15	309371	0.251	4.61	309371	0.251	4.61
1237430	OK1	79-80	2545	194	151	100	1836200	1.48	455930	0.368	4.03	455930	0.368	4.03
1237730	NE13	79-80	5269	6490	918	75	553869	0.45	260276	0.210	2.13	260276	0.210	2.13
1242000	CT4	79-80	900	6104	811	23	1022720	0.82	209989	0.169	4.87	209989	0.169	4.87
1243690	PA32	79-80	1285	4798	1435	12	754877	0.61	161027	0.129	4.69	161027	0.129	4.69
1244000	NM1	79-80	3800	3911	1443	85	729181	0.59	247451	0.199	2.95	247451	0.199	2.95
1252320	IL45	79-80	4855	6489	739	56	1106110	0.88	298139	0.238	3.71	298139	0.238	3.71
1270850	MO8	79-80	7592	4887	1553	80	862156	0.68	293599	0.231	2.94	293599	0.231	2.94
1286930	MN10	79-80	2982	7695	651	36	678013	0.53	306817	0.238	2.21	306817	0.238	2.21
1288840	OH9	79-80	2189			4	835079	0.65	264122	0.205	3.16	264122	0.205	3.16
1295350	VA13	79-80	4019	3501		20	825977	0.64	298652	0.231	2.77	294547	0.227	2.80
1299870	MD6	79-80	5194	4525	1163	95	1258070	0.97	454257	0.349	2.77	454257	0.349	2.77
1300900	NY25	79-80	5321	6841	595	1	862345	0.66	343175	0.264	2.51	343175	0.264	2.51
1301290	AL2	79-80	6722	1607	3051	100	1108590	0.85	370735	0.285	2.99	370735	0.285	2.99
1303110	MS3	79-80	2421	2600	2200	80	939818	0.72	292327	0.224	3.21	292327	0.224	3.21
1305690	TN14	79-80	5739	3670	1430	84	868959	0.67	322664	0.247	2.69	322664	0.247	2.69
1305690	TN11	79-80	5739	3670	1430	84	868959	0.67	322664	0.247	2.69	322664	0.247	2.69
1313050	CA30	79-80	3892	2177	1522	75	915758	0.70	231050	0.176	3.96	231050	0.176	3.96
1328570	NS2	79-80	2773	4149			365463	0.28	86872	0.065	4.21	86872	0.065	4.21

SECTION FOUR: Total Campus Cost & Consumption (GSF Sequence)

									****** Adjusted	*******		**** Non-Adjusted	*****	
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	Energy Cost $	$ Per GSF	*Energy $ Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*	*Energy $ Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*
1335060	LA1	79-80	11060	1465	2706	97	1614160	1.21	526395	0.394	3.07	526395	0.394	3.07
1337430	MS6	79-80	1525	2950	2300	95	2276080	1.70	799815	0.598	2.85	799815	0.598	2.85
1341640	TX43	79-80	2162	1488	3337	100	2878790	2.15	625500	0.466	4.60	625500	0.466	4.60
1342500	NY3	79-80	8800	5073	1086	54	1468890	1.09	275834	0.205	5.33	275834	0.205	5.33
1344600	NJ19	79-80	6149	150	90	60	1462970	1.09	296959	0.221	4.93	296959	0.221	4.93
1353820	NE11	79-80	10490	6606	1144	100	757476	0.56	371534	0.274	2.04	371534	0.274	2.04
1362780	IN28	79-80	3973	6008	1018	23	871654	0.64	249220	0.183	3.50	249220	0.183	3.50
1408000	MA9	79-80	8000	5609	114	85	2129000	1.51	454476	0.323	4.68	454476	0.323	4.68
1411540	NY35	79-80	2375	6837		1	1071610	0.76	291125	0.206	3.68	291125	0.206	3.68
1414260	MN3	79-80	4148	10207	317	29	846600	0.60	311834	0.220	2.71	308057	0.218	2.75
1430430	PA2	79-80	3139	5882	878	32	639837	0.45	376403	0.263	1.70	386641	0.270	1.65
1440040	KS3	79-80	4603	4544	1582	75	551900	0.38	228317	0.159	2.42	228317	0.159	2.42
1443550	PA7	79-80	5959	4689	1289	28	904090	0.62	401416	0.277	2.25	387180	0.267	2.34
1460610	MO3	79-80	5852	6222	1131	45	1027030	0.70	362389	0.248	2.83	362389	0.248	2.83
1464410	TX42	79-80	2459	1285	3117	90	6886930	4.70	879463	0.601	7.83	879463	0.601	7.83
1483610	NY6	79-80	4400	7252		41	1003500	0.68	343709	0.232	2.92	343709	0.232	2.92
1491670	NY16	79-80	4702	7076	423	11	878169	0.59	284981	0.191	3.08	284981	0.191	3.08
1498480	MN18	79-80	6468	9027	508	50	878681	0.59	331568	0.221	2.65	331568	0.221	2.65
1500000	MO13	79-80	9042	5488	538	60	986471	0.66	329371	0.220	3.00	329371	0.220	3.00
1513090	MA12	79-80	2516	6798	539	26	666084	0.44	149257	0.099	4.46	149257	0.099	4.46
1513850	MS1	79-80	2070	2700	2300	95	798625	0.53	288876	0.191	2.76	288876	0.191	2.76
1517200	XT2	79-80	5000	3414	133	78	751937	0.50	208840	0.138	3.60	212712	0.140	3.54
1517300	DC5	79-80	8825	4027	1743	100	1671690	1.10	418168	0.276	4.00	418168	0.276	4.00
1519100	MN5	79-80	5712	9027	616	54	878681	0.58	331568	0.218	2.65	331568	0.218	2.65
1549070	ID3	79-80	6650	8100		43	865168	0.56	341352	0.220	2.53	352331	0.227	2.46
1574750	KS7	79-80	5086	4310	2311	98	649899	0.41	270576	0.172	2.40	270576	0.172	2.40
1584650	VA1	79-80	3524	3659	1450	74	1277540	0.81	387170	0.244	3.30	371090	0.234	3.44
1585150	NC22	79-80	4184	4270	1399	54	930703	0.59	342563	0.216	2.72	342563	0.216	2.72
1585260	GA4	79-80	14325	2805	1920	100	1342130	0.85	336388	0.212	3.99	336388	0.212	3.99
1598590	MA20	79-80	1522	6241	681	29	1104060	0.69	330446	0.207	3.34	330446	0.207	3.34
1603600	MI17	79-80	9421	7666	405	42	1163100	0.73	390431	0.243	2.98	390431	0.243	2.98
1619210	NE1	79-80	5366	6743	1376	83	1166630	0.72	323510	0.200	3.61	323510	0.200	3.61
1623270	WI8	79-80	4713	7159		25	941379	0.58	377208	0.232	2.50	369208	0.227	2.55
1627320	OR2	79-80	10600	3371		80	923820	0.57	348890	0.214	2.65	348890	0.214	2.65
1630530	VA3	79-80	11235	3529	1564	82	1497570	0.92	388708	0.238	3.85	388708	0.238	3.85
1632270	FL24	79-80	3718	1736	2307	79	1281370	0.79	394301	0.242	3.25	394301	0.242	3.25
1635630	NC12	79-80	7499	3436	1440	88	983225	0.60	420218	0.257	2.34	420218	0.257	2.34
1637140	AZ3	79-80	54360	120	219	100	1372090	0.84	327052	0.200	4.20	327052	0.200	4.20
1651560	IL11	79-80	3066	6477	957	40	3077580	1.86	865481	0.524	3.56	865481	0.524	3.56
1657320	IA8	79-80	5161	6260	1041	49	999497	0.60	373321	0.225	2.68	373321	0.225	2.68
1663180	OT15	79-80	11003	3741		94	1125900	0.68	400243	0.241	2.81	400243	0.241	2.81
1680000	PA18	79-80	5773	6135	594	88	1104610	0.66	317576	0.189	3.48	317576	0.189	3.48
1680110	VA21	79-80	5330	4914	544	26	784502	0.47	334465	0.199	2.35	334465	0.199	2.35
1683780	TX36	79-80	2760	1488	3047	85	811678	0.48	288791	0.172	2.81	288791	0.172	2.81
1687000	MA16	79-80	434	6798	471	88	3626320	2.15	942392	0.559	3.85	942392	0.559	3.85

SECTION FOUR: Total Campus Cost & Consumption (GSF Sequence)

									$$$$$$ Adjusted $$$$$$$			$$$$ Non-Adjusted $$$$$		
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	Energy Cost $	$ Per GSF	$Energy $ Use $MMBTU	MMBTU Per GSF	$ $ Per $ MMBTU$	$Energy $ Use $MMBTU	MMBTU Per GSF	$ $ Per $ MMBTU$
1687080	MA14	79-80	1969	6322		8	1216950	0.72	292424	0.173	4.16	292424	0.173	4.16
1690230	ME10	79-80	1579	6606	1144	90	1373760	0.81	713225	0.422	1.93	713225	0.422	1.93
1690790	DC2	79-80	1525	3906	1673	95	2032550	1.20	439460	0.260	4.63	439460	0.260	4.63
1700000	TX2	79-80	4237	927	3764	89	1187830	0.70	331404	0.195	3.58	331404	0.195	3.58
1700000	MA21	79-80	1986	5754	815	1	828210	0.49	209996	0.124	3.94	209996	0.124	3.94
1726330	GA17	79-80	5827	1894	2595	93	1009780	0.58	331631	0.192	3.04	331631	0.192	3.04
1729470	CA18	79-80	16725	2643	1159	85	1061680	0.61	498386	0.288	2.13	498386	0.288	2.13
1733760	NY12	79-80	4069	6724	630	30	1169560	0.67	434254	0.250	2.69	434254	0.250	2.69
1739380	NJ5	79-80	1262	4673	1232	89	5371820	3.09	1651690	0.950	3.25	1651690	0.950	3.25
1740990	SD6	79-80	5663	7045	932	55	572928	0.33	416246	0.239	1.38	416246	0.239	1.38
1759080	SC9	79-80	4239	3174	1479	60	770234	0.44	287775	0.164	2.68	287775	0.164	2.68
1772500	NY33	79-80	2260	6680	513	28	1546300	0.87	439159	0.248	3.52	439159	0.248	3.52
1778170	NC6	79-80	4925	3862	1201	35	1901970	1.07	591186	0.332	3.22	591186	0.332	3.22
1800730	MO14	79-80	7490	4471	1284	74	787144	0.44	480288	0.267	1.64	497068	0.276	1.58
1811780	TN18	79-80	5004	3591	1710	95	1010790	0.56	411961	0.227	2.45	407556	0.225	2.48
1824150	BC1	79-80	8361	5796	3798	1	1006310	0.55	542009	0.297	1.86	542009	0.297	1.86
1827090	AL1	79-80	3340	2300	1500	80	1425800	0.78	478381	0.262	2.98	478381	0.262	2.98
1848050	NC11	79-80	5575	4229	745	27	349736	0.19	212080	0.115	1.65	212080	0.115	1.65
1856640	NY38	79-80	1449	5412	865	98	7739860	4.17	1566840	0.844	4.94	1566840	0.844	4.94
1857400	MT2	79-80	10109	7986	225	29	1632490	0.88	716478	0.386	2.28	716478	0.386	2.28
1865250	MA2	79-80	3500	5608	764	62	3128890	1.68	662580	0.355	4.72	662580	0.355	4.72
1881250	MD17	79-80	11380	4999	1149	77	2219080	1.18	554159	0.295	4.00	554159	0.295	4.00
1887840	CA29	79-80	12231	1824	2070	83	1363670	0.72	369093	0.196	3.69	369093	0.196	3.69
1893900	OH14	79-80	9262	6036	808	59	1040080	0.55	368481	0.195	2.82	368481	0.195	2.82
1914160	WV7	79-80	8267	4784	1014	61	1108820	0.58	402152	0.210	2.76	402152	0.210	2.76
1951180	SD12	79-80	6800	8358	410	34	794789	0.41	597304	0.306	1.33	613626	0.314	1.30
1957300	CA28	79-80	4650	1387	1625	80	3590980	1.83	1029850	0.526	3.49	1029850	0.526	3.49
1971500	CA34	79-80	13000	1477	1170	77	1800610	0.91	463474	0.235	3.89	463474	0.235	3.89
2000000	AK1	79-80	2500	15000	1500	20	2183470	1.09	1049240	0.525	2.08	1584740	0.792	1.38
2000000	TX44	79-80	1345	2382	2587	67	6174640	3.09	1140630	0.570	5.41	1140630	0.570	5.41
2001530	OH7	79-80	2785	6787	705	39	914196	0.46	389023	0.194	2.35	397355	0.199	2.30
2005090	MN4	79-80	9021	7594	638	48	1187270	0.59	502499	0.251	2.36	502499	0.251	2.36
2006930	DC4	79-80	5623	3640	1842	65	1501580	0.75	333284	0.166	4.51	333284	0.166	4.51
2018200	NY27	79-80	5972	6934	600	27	630206	0.31	224779	0.111	2.80	224779	0.111	2.80
2018340	TN16	79-80	2235	3227	2029	90	2243670	1.11	649602	0.322	3.45	649602	0.322	3.45
2039850	NY47	79-80	2600	6266	453	70	2042500	1.00	499465	0.245	4.09	499465	0.245	4.09
2041120	MO5	79-80	7952	4553	1896	70	1583480	0.78	495681	0.243	3.19	495681	0.243	3.19
2049190	PA31	79-80	8197	4815	1436	49	1722950	0.84	600446	0.293	2.87	574627	0.280	3.00
2059130	WA6	79-80	7100	6446	422	49	828871	0.40	469312	0.228	1.77	469312	0.228	1.77
2061730	CA4	79-80	19500	1611	1047	100	1685010	0.82	461800	0.224	3.65	461800	0.224	3.65
2062950	PA12	79-80	9855	4815	1436	67	2344580	1.14	335379	0.163	6.99	335379	0.163	6.99
2069270	SC7	79-80	2490	2241	2259	98	2206160	1.07	428403	0.207	5.15	428403	0.207	5.15
2070330	CA36	79-80	17033	408	1116	100	1903720	0.92	498293	0.241	3.82	498293	0.241	3.82
2074750	CA10	79-80	12011	553	594	80	1417990	0.68	379262	0.183	3.74	379262	0.183	3.74
2076030	WI11	79-80	6999	7434		31	840180	0.40	308278	0.148	2.73	300729	0.145	2.79

SECTION FOUR: Total Campus Cost & Consumption (GSF Sequence)

									****** Adjusted *******			**** Non-Adjusted *****		
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	Energy Cost $	$ Per GSF	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*
2079770	NY14	79-80	5700	8000	600	30	1047630	0.50	521891	0.251	2.01	521891	0.251	2.01
2081990	NY20	79-80	5107	6048	1101	19	1416730	0.68	456671	0.219	3.10	456671	0.219	3.10
2094930	MI28	79-80	7690	9524		12	2056710	0.98	640509	0.306	3.21	640509	0.306	3.21
2098310	WI12	79-80	9943	8388	405	49	1188600	0.57	469040	0.224	2.53	461916	0.220	2.57
2100040	VA6	79-80	7975	4327	1035	35	1746290	0.83	425889	0.202	4.10	425889	0.202	4.10
2111320	MN6	79-80	9262	8652	356	38	979984	0.46	406983	0.193	2.41	406983	0.193	2.41
2124500	OR4	79-80	1980	1986	2213	44	851293	0.40	398967	0.188	2.13	398967	0.188	2.13
2165000	NY26	79-80	5399	6963	666	26	1634190	0.75	535611	0.247	3.05	535611	0.247	3.05
2189840	WI7	79-80	8145	7986	482	42	1273950	0.58	459294	0.210	2.77	459294	0.210	2.77
2189920	LA3	79-80	8120	1893	2390	95	2326150	1.06	766839	0.350	3.03	766839	0.350	3.03
2222180	VA2	79-80	6387	3310	1719	32	2081570	0.94	571939	0.257	3.64	571939	0.257	3.64
2226720	MI32	79-80	7974	8309		20	1955780	0.88	597294	0.268	3.27	597294	0.268	3.27
2250000	MT4	79-80	7727	7284	357	33	1049860	0.47	483797	0.215	2.17	483797	0.215	2.17
2250980	CA12	79-80	18415	2138	521	30	1438810	0.64	397656	0.177	3.62	397656	0.177	3.62
2255710	CA38	79-80	5590	3258	361	13	1712990	0.76	481331	0.213	3.56	481331	0.213	3.56
2300000	NV1	79-80	7140	6249	346	57	2970440	1.29	526199	0.229	5.65	526199	0.229	5.65
2300000	TX39	79-80	9341	1434	2889	95	1733500	0.75	640395	0.278	2.71	640395	0.278	2.71
2314910	ID2	79-80	4530	6860	352	41	1038370	0.45	438202	0.189	2.37	436208	0.188	2.38
2331470	IL17	79-80	7921	4890	1574	92	2029750	0.87	749825	0.322	2.71	749825	0.322	2.71
2342650	TX47	79-80	13196	1309	3447	92	2638250	1.13	868717	0.371	3.04	868717	0.371	3.04
2350640	WA14	79-80	7422	6893	361	32	1678190	0.71	674684	0.287	2.49	674684	0.287	2.49
2350880	TX34	79-80	10302	1434	2889	98	2161020	0.92	843524	0.359	2.56	843524	0.359	2.56
2359850	PA3	79-80	4718	6116	772	40	2694540	1.14	892895	0.378	3.02	892895	0.378	3.02
2381200	TX17	79-80	15751	2727	2525	98	2952850	1.24	561866	0.236	5.26	561866	0.236	5.26
2386530	PA11	79-80	4779	5327	848		1451440	0.61	501910	0.210	2.89	501910	0.210	2.89
2405770	NC1	79-80	8371	5463	343	26	1981270	0.82	583025	0.242	3.40	583025	0.242	3.40
2407650	KY10	79-80	5830	5326	1370	55	1287470	0.53	599808	0.249	2.15	595839	0.247	2.16
2418240	TX4	79-80	20166	2169	3231	90	2165710	0.90	1043910	0.432	2.07	1043910	0.432	2.07
2422090	CO4	79-80	11000	6639	622	40	1465800	0.61	608632	0.251	2.41	608632	0.251	2.41
2444600	WA7	79-80	9490	5147		2	959987	0.39	344452	0.141	2.79	344452	0.141	2.79
2487070	CA6	79-80	22593	1033	936	48	2060840	0.83	559672	0.225	3.68	559672	0.225	3.68
2487930	TN3	79-80	9789	1494	1948	70	2103910	0.85	775637	0.312	2.71	773369	0.311	2.72
2488990	OH25	79-80	2169	5181	1008	100	4885700	1.96	1308770	0.526	3.73	1308770	0.526	3.73
2507040	NC8	79-80	8114	3825	1341	56	1657490	0.66	608256	0.243	2.72	608256	0.243	2.72
2541840	UT3	79-80	8982	6439	691	67	1805790	0.71	944388	0.372	1.91	930006	0.366	1.94
2551120	ND5	79-80	7221	9027	616	43	1238650	0.49	972075	0.381	1.27	1083060	0.425	1.14
2630470	NH1	79-80	4297	8821	230	19	2291090	0.87	608235	0.231	3.77	608235	0.231	3.77
2634870	WI9	79-80	8622	6833	849	31	1462240	0.55	522747	0.198	2.80	522747	0.198	2.80
2641000	OT11	79-80	10080	4522		60	1474930	0.56	723917	0.274	2.04	723917	0.274	2.04
2643120	KY3	79-80	6086	4598	1394	95	1751380	0.66	580441	0.220	3.02	580441	0.220	3.02
2643930	MA13	79-80	2614	6104	815	23	1710410	0.65	454037	0.172	3.77	454037	0.172	3.77
2644720	MA11	79-80	8300	5634	661	53	3092060	1.17	603468	0.228	5.12	603468	0.228	5.12
2666900	CA5	79-80	9169	1084	1066	56	3155520	1.18	851115	0.319	3.71	851115	0.319	3.71
2666900	CA25	79-80	9170	1084	1066	57	3155520	1.18	851115	0.319	3.71	851115	0.319	3.71
2672650	TX32	79-80	8054	2456	2636	95	2026070	0.76	782449	0.293	2.59	782449	0.293	2.59

SECTION FOUR: Total Campus Cost & Consumption (GSF Sequence)

									****** Adjusted *******			**** Non-Adjusted *****		
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	Energy Cost $	$ Per GSF	*Energy $ Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*	*Energy $ Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*
2698620	MD7	79-80	10000	4551	1574	76	2112300	0.78	874589	0.324	2.42	871602	0.323	2.42
2741000	OH19	79-80	11662	6790	426	44	1711000	0.62	576465	0.210	2.97	576465	0.210	2.97
2763230	IL6	79-80	5200	6537	943	65	3592670	1.30	1091780	0.395	3.29	1091780	0.395	3.29
2766610	UT6	79-80	9708	4521		81	1630590	0.59	788666	0.285	2.07	788666	0.285	2.07
2767050	GA15	79-80	2400	2725	1942	90	1407680	0.51	552821	0.200	2.55	552821	0.200	2.55
2779000	NF1	79-80	7141	4798		33	2564220	0.92	935987	0.337	2.74	935987	0.337	2.74
2801560	NC3	79-80	11895	3060	1697	60	2749100	0.98	703568	0.251	3.91	703568	0.251	3.91
2822520	MS2	79-80	9254	1921	2393	91	2117520	0.75	762786	0.270	2.78	762786	0.270	2.78
2829100	NY11	79-80	9141	6719	531	39	2146820	0.76	749296	0.265	2.87	749296	0.265	2.87
2870910	CA33	79-80	24167	3407	2381	53	2483320	0.86	536171	0.187	4.63	536171	0.187	4.63
2966940	NY28	79-80	5539	6677	589	32	2375480	0.80	698705	0.235	3.40	698705	0.235	3.40
2973190	DC3	79-80	11922	3640	1589	82	2337560	0.79	729822	0.245	3.20	728273	0.245	3.21
2993590	OT2	79-80	13221	4090		71	1549650	0.52	807204	0.270	1.92	807204	0.270	1.92
3018860	MS1	79-80	7442	4165		43	2896580	0.96	960709	0.318	3.02	960709	0.318	3.02
3052400	NM3	79-80	10608	3225	1533	90	2696370	0.88	789863	0.259	3.41	789863	0.259	3.41
3102160	VT4	79-80	8608	7248	102	26	2433020	0.78	688485	0.222	3.53	688485	0.222	3.53
3116000	RI4	79-80	9700	5613	576	27	3224310	1.03	750905	0.241	4.29	750905	0.241	4.29
3136190	IL25	79-80	21001	6489	749	100	4314140	1.38	1318750	0.420	3.27	1318750	0.420	3.27
3138830	IA6	79-80	9508	7121	782	41	2460830	0.78	1057160	0.337	2.33	1100220	0.351	2.24
3143410	FL6	79-80	13796	629	3479	98	2480210	0.79	822949	0.262	3.01	822949	0.262	3.01
3200000	CT3	79-80	2600	6036	600	23	1443290	0.45	358730	0.112	4.02	358730	0.112	4.02
3230000	PA8	79-80	1595	4815	1133	90	5623600	1.74	1166600	0.361	4.82	1166600	0.361	4.82
3238950	CA19	79-80	3665	3491		2	3310380	1.02	1016660	0.314	3.26	1016660	0.314	3.26
3274970	ND2	79-80	10217	9500	394	40	1975520	0.60	1770860	0.541	1.12	2267120	0.692	0.87
3296950	MI19	79-80	13353	6647	339	36	2437880	0.74	807870	0.245	3.02	807870	0.245	3.02
3311990	NY19	79-80	9991	7273	349	45	2052820	0.62	865144	0.261	2.37	850882	0.257	2.41
3354910	DC7	79-80	10353	4665	1544	60	6475010	1.93	1574960	0.469	4.11	1574960	0.469	4.11
3410160	NH3	79-80	10500	7023		6	2986320	0.88	787807	0.231	3.79	787807	0.231	3.79
3499910	KY12	79-80	12924	4710	1277	92	3009170	0.86	900801	0.257	3.34	899154	0.257	3.35
3537370	WY2	79-80	9024	8047		10	1723990	0.49	943558	0.267	1.83	943558	0.267	1.83
3555900	MS5	79-80	9655	3349	2192	88	2461730	0.69	933388	0.262	2.64	933388	0.262	2.64
3612920	TX21	79-80	14056	2456	3231	66	2826710	0.78	919791	0.255	3.07	919791	0.255	3.07
3662630	DC8	79-80		3639	2008	72	5673650	1.55	1069030	0.292	5.31	1069030	0.292	5.31
3667890	DC1	79-80	12296	3640	1552	95	5312760	1.45	1165250	0.318	4.56	1165250	0.318	4.56
3733470	WI5	79-80	17446	7112	519	52	2887130	0.77	1131840	0.303	2.55	1131840	0.303	2.55
3776010	UT1	79-80	18901	5053	1182	65	4610980	1.22	2205500	0.584	2.09	2208490	0.585	2.09
3786120	MI25	79-80	16281	7531		35	2110630	0.56	692419	0.183	3.05	692419	0.183	3.05
3800300	IL26	79-80	4912	6489	749	65	5699220	1.50	1685220	0.443	3.38	1685220	0.443	3.38
3926400	GA2	79-80	10698	2805	1920	88	2756040	0.70	1037140	0.264	2.66	1037140	0.264	2.66
3934330	TN9	79-80	20030	3227	2029	80	1927700	0.49	755241	0.192	2.55	755241	0.192	2.55
3941190	QB3	79-80	17936	4428	239	36	2333950	0.59	1070230	0.272	2.18	1070230	0.272	2.18
3998000	OT4	79-80	17013	7981	1229	63	2369000	0.59	1097830	0.275	2.16	1097830	0.275	2.16
4000000	KY11	79-80	10346	4520	1680	80	1705210	0.43	811538	0.203	2.10	807039	0.202	2.11
4001310	OH17	79-80	17687	6355	685	39	3017680	0.75	1195590	0.299	2.52	1193450	0.298	2.53
4006390	OT10	79-80	19004	4180	197	90	2726700	0.68	1340700	0.335	2.03	1340700	0.335	2.03

SECTION FOUR: Total Campus Cost & Consumption (GSF Sequence)

									****** Adjusted		*******	**** Non-Adjusted		*****
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	Energy Cost $	$ Per GSF	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*
4023650	MD9	79-80	4272	4525	1408	75	3082290	0.77	1088050	0.270	2.83	1088050	0.270	2.83
4065980	NY13	79-80	12000	6708	619	46	3594700	0.88	1136880	0.280	3.16	1136880	0.280	3.16
4069720	AZ4	79-80	10268	7322	142	5	2195000	0.54	854638	0.210	2.57	854638	0.210	2.57
4091960	IN11	79-80	13400	5577	974	95	5345730	1.31	2244900	0.549	2.38	2244900	0.549	2.38
4283600	OT3	79-80	9902	4540		56	3170380	0.74	1583510	0.370	2.00	1583510	0.370	2.00
4348420	IN14	79-80	12056	5537	1176	67	1785080	0.41	1432500	0.329	1.25	1469420	0.338	1.21
4398990	IL35	79-80	11471	6428	871	85	2784950	0.63	1026770	0.233	2.71	1026770	0.233	2.71
4425000	MB2	79-80	13837	10251	3028	70	3464410	0.78	1458230	0.330	2.38	1458230	0.330	2.38
4500000	PA16	79-80	30000	4800	1150	95	5597420	1.24	1366390	0.304	4.10	1366390	0.304	4.10
4518190	SC2	79-80	10817	3372	1452	90	3075910	0.68	1337000	0.296	2.30	1300560	0.288	2.37
4535000	NM4	79-80	14033	4181	1569	86	5146780	1.13	1658620	0.366	3.10	1658620	0.366	3.10
4548160	IL12	79-80	9974	7583	366	40	4968000	1.09	1482250	0.326	3.35	1482250	0.326	3.35
4623830	MS7	79-80	11409	2995	2488	60	2407420	0.52	932245	0.202	2.58	932245	0.202	2.58
4700000	OT12	79-80	10500	7650	300	20	2634000	0.56	1601200	0.341	1.65	1601200	0.341	1.65
4841260	OT5	79-80	18488	4219		78	2676840	0.55	1201610	0.248	2.23	1201610	0.248	2.23
4841830	QB2	79-80	17000	4050		52	4056510	0.84	1741160	0.360	2.33	1741160	0.360	2.33
4869540	IN1	79-80	15807	5590	1135	40	2783370	0.57	1394460	0.286	2.00	1413240	0.290	1.97
4885370	OH6	79-80	15400	6174	712	40	3101790	0.63	1220810	0.250	2.54	1164350	0.238	2.66
4926950	AL5	79-80	17253	3788	417	70	3726670	0.76	1242500	0.252	3.00	1242500	0.252	3.00
4936060	DE1	79-80	15360	4851	1047	50	6274200	1.27	1296110	0.263	4.84	1296110	0.263	4.84
4949150	KS5	79-80	21993	5431	1385	85	3092950	0.62	1354850	0.274	2.28	1354850	0.274	2.28
4959000	OH3	79-80	14750	6672	547	57	3186620	0.64	1166580	0.235	2.73	1164940	0.235	2.74
4995080	VA4	79-80	21069	5002	168	25	3088390	0.62	1478160	0.296	2.09	1439370	0.288	2.15
5097000	CA3	79-80	17385	2004	902	80	4529200	0.89	2147400	0.421	2.11	2147400	0.421	2.11
5140640	AZ5	79-80	29963	845	4473	99	4602500	0.90	1431560	0.278	3.22	1431560	0.278	3.22
5200930	FL11	79-80	18485	1736	2316	68	4073660	0.78	1107890	0.213	3.68	1107890	0.213	3.68
5222200	TX35	79-80	24833	1585	3117	93	6053080	1.16	1985320	0.380	3.05	1985320	0.380	3.05
5232630	IL21	79-80	16323	6823	706	68	5212340	1.00	1685700	0.322	3.09	1685700	0.322	3.09
5240850	AL3	79-80	10477	2888	2263	100	9173060	1.75	2324830	0.444	3.95	2324830	0.444	3.95
5250000	QB1	79-80	23000	5200		30	3187900	0.61	1526190	0.291	2.09	1526190	0.291	2.09
5263220	OR1	79-80	16436	4864	161	18	2956870	0.56	1154320	0.219	2.56	1154320	0.219	2.56
5285320	MA1	79-80	31200	5609	729	18	5349100	1.01	953910	0.180	5.61	953910	0.180	5.61
5322660	AL10	79-80	15652	2541	2347	85	2855120	0.54	996374	0.187	2.87	998920	0.188	2.86
5403600	NY51	79-80	6268	6787	542	60	5134420	0.95	2354490	0.436	2.18	2332140	0.432	2.20
5462090	IN9	79-80	8666	630	789	53	2542800	0.47	1339100	0.245	1.90	1388110	0.254	1.83
5483760	OH26	79-80	23369	5181	1008	75	3469680	0.63	1412740	0.258	2.46	1390600	0.254	2.50
5500000	KS8	79-80	19700	5409	1444	90	3045500	0.55	1737560	0.316	1.75	1737560	0.316	1.75
5501100	NY36	79-80	12889	5361	729	61	10571300	1.92	2469290	0.449	4.28	2469290	0.449	4.28
5532390	OH8	79-80	13907	5599	712	31	3020280	0.55	1449740	0.262	2.08	1497380	0.271	2.02
5763430	MI35	79-80	16296	6842	752	33	5703660	0.99	2292620	0.398	2.49	2186940	0.379	2.61
5799090	NC18	79-80	16665	3564	1320	70	3800280	0.66	1393610	0.240	2.73	1393610	0.240	2.73
5846690	CT1	79-80	14758	6163	811	31	7222730	1.24	1730560	0.296	4.17	1730560	0.296	4.17
5862330	HI7	79-80	16906		4641	50	4813730	0.82	1075430	0.183	4.48	1075430	0.183	4.48
6134350	AZ2	79-80	25764	1419	3081	95	7405800	1.21	2130050	0.347	3.48	2130050	0.347	3.48
6182720	IL16	79-80	48581	5027	1142	84	5138730	0.83	2313640	0.374	2.22	2307850	0.373	2.23

SECTION FOUR: Total Campus Cost & Consumption (GSF Sequence)

									****** Adjusted *******			**** Non-Adjusted *****		
GSF	ID#	Year	FTE	Heat Degree Days	Cool Degree Days	%AC	Energy Cost $	$ Per GSF	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*	*Energy * Use *MMBTU	MMBTU Per GSF	$ * Per * MMBTU*
6220360	UT4	79-80	27521	4822	1329	85	2088500	0.34	1594720	0.256	1.31	1663250	0.267	1.26
6546450	OK8	79-80	17508	3753	1982	68	3405710	0.52	1630670	0.249	2.09	1630670	0.249	2.09
6575920	CO6	79-80	18463	6634	583	45	3521980	0.54	1698670	0.258	2.07	1698670	0.258	2.07
6602840	VA15	79-80	15557	4261	983	69	6707060	1.02	1996900	0.302	3.36	1969410	0.298	3.41
6617290	SC10	79-80	20450	3002	1652	78	5100360	0.77	1760590	0.266	2.90	1760590	0.266	2.90
6726800	TX3	79-80	19905	3410	2208	83	7904160	1.18	2841750	0.422	2.78	2841750	0.422	2.78
6829470	GA14	79-80	21171	8866	1665	80	5055020	0.74	2050380	0.300	2.47	2046810	0.300	2.47
6871680	CO7	79-80	9708	5583	783	37	4046250	0.59	1815410	0.264	2.23	1815410	0.264	2.23
6900800	PA25	79-80	28077	6062	775	40	6198260	0.90	1828700	0.265	3.39	1828700	0.265	3.39
7002290	OK3	79-80	22450	3753	2011	95	3903120	0.56	2290560	0.327	1.70	2290560	0.327	1.70
7105400	MA10	79-80	8770	5609	764	65	8906900	1.25	2263270	0.319	3.94	2263270	0.319	3.94
7142230	MI30	79-80	23047	6292	940	50	7855040	1.10	1535310	0.215	5.12	1535310	0.215	5.12
7327120	NC17	79-80	9550	3531	541	71	6752070	0.92	2911130	0.397	2.32	2841580	0.388	2.38
7333480	CA11	79-80	20211	643	1489	80	5296010	0.72	1278050	0.174	4.14	1278050	0.174	4.14
7374450	CO12	79-80	4544	7200	166	29	4451520	0.60	1977490	0.268	2.25	1977490	0.268	2.25
7600000	IL32	79-80	8710	6537	749	50	9165650	1.21	2790110	0.367	3.29	2790110	0.367	3.29
7665760	LA5	79-80	27707	1898	2529	84	5597100	0.73	2374980	0.310	2.36	2374980	0.310	2.36
8000000	MO10	79-80	24306	5392	1849	31	6582180	0.82	2847640	0.356	2.31	2737110	0.342	2.40
8019000	KY6	79-80	19275	5018	1003	75	6003050	0.75	2574830	0.321	2.33	2533650	0.316	2.37
8073200	BC2	79-80	23093	5450		10	3513750	0.44	2332670	0.289	1.51	2332670	0.289	1.51
8097000	IA5	79-80	23349	5975	984	50	8782000	1.08	4045800	0.500	2.17	4048390	0.500	2.17
8108510	IA3	79-80	23475	6256	1047	74	6269960	0.77	3933440	0.485	1.59	4465900	0.551	1.40
8179920	NE3	79-80	21055	5877	1193	76	4484370	0.55	2210830	0.270	2.03	2210830	0.270	2.03
8231790	NC19	79-80	20000	3564	1518	96	5903430	0.72	2911820	0.354	2.03	2775470	0.337	2.13
8340610	MD11	79-80	30846	4429	755	66	7532400	0.90	2347020	0.281	3.21	2347020	0.281	3.21
8438390	NJ15	79-80	27750	5536	836	65	9442210	1.12	2398190	0.284	3.94	2398190	0.284	3.94
8445370	WA12	79-80	16992	6654	227	30	2903040	0.34	1901400	0.225	1.53	1921280	0.227	1.51
8625450	AB2	79-80	19575	9351	3047	64	5236740	0.61	4165340	0.483	1.26	4165340	0.483	1.26
9454810	TX41	79-80	29374	1805	2850	69	10480900	1.11	4643520	0.491	2.26	4643520	0.491	2.26
10202900	PA34	79-80	18331	4793	1113	80	15593400	1.53	3296070	0.323	4.73	3296070	0.323	4.73
10246400	IN26	79-80	32366	6454	694	40	7189730	0.70	3891300	0.380	1.85	4164990	0.406	1.73
10401700	FL12	79-80	20847	1066	2894	80	8877650	0.85	3104670	0.298	2.86	3104670	0.298	2.86
10432900	TX30	79-80	44102	1663	3188	93	15372600	1.47	5243590	0.503	2.93	5243590	0.503	2.93
10779600	TN7	79-80	25275	3558	1458	90	4591320	0.43	2207980	0.205	2.08	2177890	0.202	2.11
11400500	MN11	79-80	45765	7729	774	50	7249540	0.64	3582300	0.314	2.02	3802590	0.334	1.91
11464200	PA28	79-80	32050	6006	588	25	6244370	0.54	3226150	0.281	1.94	3208140	0.280	1.95
12220600	IN17	79-80	31840	5505		50	6952390	0.57	3984410	0.326	1.74	4176520	0.342	1.66
12256700	IL27	79-80	30315	5965	880	51	12256200	1.00	4064330	0.332	3.02	4064330	0.332	3.02
12394400	WA15	79-80	36636	4269	126	20	4554280	0.37	2909100	0.235	1.57	2935440	0.237	1.55
13364000	WI2	79-80	56605	7726	476	60	14127000	1.06	5275280	0.395	2.68	5258590	0.393	2.69
14500000	MA17	79-80	15750	5177	517	37	14729900	1.02	2512330	0.173	5.86	2512330	0.173	5.86
15125000	MI31	79-80	41630	7184	510	30	7735430	0.51	4038890	0.267	1.92	4038890	0.267	1.92
16662000	OH28	79-80	48957	5646	777	65	4849930	0.29	4194960	0.252	1.16	4194960	0.252	1.16
16848000	MI18	79-80	35423	7087	405		13649000	0.81	4735300	0.281	2.88	4735300	0.281	2.88

Section 5: Total Central Plant Data Listed in Gross Square Feet Sequence

Many institutions have central plants for generating steam, electricity, heating water, or chilled water. Plant efficiency cannot be measured in a survey of this type, but we asked for information on the type and amounts of energy used and generated by the central plant to supplement the other data collected. Central plants that generate steam, heating water, chilled water, and electricity from one fuel source may have a different total energy use factor and a lower cost per BTU than other central plant operations that generate only steam. The reported data is based on fuel consumption per gross square feet for the calendar year 1979-80.

We encourage you to review and analyze the information in this section in combination with the other reports in this book.

The central plant data section is divided into two sections--Purchased Fuel Sources and Energy Generated.

- Fuels used for generation are
  - Oil (gallons/GSF)
  - Coal (tons/GSF)
  - Natural Gas (thousand cubic feet/GSF)
  - LPG (gallons/GSF)
  - Electricity (kilowatt cubic feet/GSF)
- Energy generated with these fuels
  - Steam (million BTUs/GSF)
  - Hot Water (million BTUs/GSF)
  - Chilled Water (tons-hours/GSF)
  - Electricity (kilowatt hours/GSF)

SECTION FIVE: Total Central Plant Data (GSF Sequence)

			*********** PURCHASED FUEL SOURCES ***********					************ ENERGY GENERATED ************			
ID#	Year	GSF	Oil Gal	Coal Tons	Nat Gas MCF	LPG Gal	Elect KWH	Steam MMBTU	Hot Water MMBTU	Chill Water Tn-Hr	Elect Power KWH
FL15	79-80	70000	7564						1049		
TN12	79-80	110112			18434						
SD10	79-80	127640	18670		17900		644854				
OH10	79-80	131230		1564	93		4269320				
IL14	79-80	151000			18446						
SC4	79-80	163640			4480	2119	2429050			250	
GA9	79-80	178686								1200	
OR3	79-80	182489			21880			22133	584		
IA15	79-80	183037	3714		13434			14352			
NC16	79-80	184604	26662		272		2138880				
PA35	79-80	185189			19668						
KY13	79-80	186050			7030						
MO9	79-80	189189			13911		889516				
NJ10	79-80	194056						17280			
MD13	79-80	195952	137682					18214	3505		
TX29	79-80	198624			25333		3774000				
TN13	79-80	218227			9744		149909	10036			
IN22	79-80	221263			13970						
NY44	79-80	223275			195110				200963		
IL13	79-80	224580	6501		12062		3236570				
SC8	79-80	235000	78000			314		106			
PA38	79-80	241785			8940						
AL11	79-80	246894			14427		2394850				
ND4	79-80	260926			30635		1496490	22976	7659		
FL21	79-80	268713	62570								
SC3	79-80	269000	59834			9384	2674410				
MI6	79-80	273038			36776		1570160	94078		393120	
PA30	79-80	273138			40557						
TX40	79-80	280000					1462720			705600	
IL33	79-80	280737			4799						
SD9	79-80	298542	1662		19626		837318				
PA19	79-80	300000	150036				110671	25486			
CA14	79-80	300125								50	
CA21	79-80	310722			18400		1092000				
NY29	79-80	315064	216255								
MI9	79-80	316999			43226		3724860				
TX31	79-80	333310			9357		3577				
TX7	79-80	345000			20863		8878810				
WA4	79-80	351648			20730			17580			
IA13	79-80	354476						20520			
IA1	79-80	360708	11000		26576			27237		70	
TN8	79-80	365342	69780		1039		4110000				
TX9	79-80	366625			21109		11704300				
NE5	79-80	371489	1326		13465		44400				
MO1	79-80	373499			36788		2784400	38262			

SECTION FIVE: Total Central Plant Data (GSF Sequence)

			********** PURCHASED FUEL SOURCES				***********	*********** ENERGY GENERATED			***********
ID#	Year	GSF	Oil Gal	Coal Tons	Nat Gas MCF	LPG Gal	Elect KWH	Steam MMBTU	Hot Water MMBTU	Chill Water Tn-Hr	Elect Power KWH
TX22	79-80	374128			8278		841870		441000		
AR1	79-80	376249			30683		3276600				
FL29	79-80	381337	22220				9459600				
CA16	79-80	382150								20	
VA8	79-80	389337	261659				271104				
NY46	79-80	390154	226372		945		2274120				
SD7	79-80	393239	103300			275	525000	11700			
TX38	79-80	394000	16040		29509		5404800	128312		42048	
AZ7	79-80	398023			1108		4937720				
ID4	79-80	399170			19666			16253			
GA5	79-80	402664	14500		50341			166			
IA4	79-80	403990			29240			16628			
MI23	79-80	406161			62725						
IA16	79-80	411700			35792				6841	891800	
WA11	79-80	412558			31362				32303	182760	
TX13	79-80	423625			38067		7104090				
MI22	79-80	424048						1314			
IA2	79-80	431500			45253		22661600	21875			
NC4	79-80	432235	12673		19231						
UT5	79-80	432252	272836	1633							
MO2	79-80	433252			75243						
VT7	79-80	436854	58500				6702000				
IN3	79-80	439058	21402		35423		2913600				
AB1	79-80	453283			58528				46822		
NE12	79-80	459697			36593						
MI7	79-80	462955				94312	6125200				
IA9	79-80	467409	35301		37071		1721650				
SD8	79-80	477082			28186		3556000				
MD8	79-80	489617	26735		23109		7174410		26825	1091250	
NY17	79-80	493000	184401				75500	28740			
NJ14	79-80	500772			35264						
DC6	79-80	501845	341512		980			47842			
CA15	79-80	516039								700	
WY1	79-80	524554			35230		2106500				
KS4	79-80	526716			60630		3051200	65			
VA10	79-80	529553	72978		29841			40641			
OH15	79-80	529954								980000	
FL16	79-80	536446			4156						
PA26	79-80	536486	127803								
NC20	79-80	538714			24367		4580670	17057			
LA2	79-80	541864			45770		16414800	105262	75	13089900	58566800
MA8	79-80	542038	282203					43	9		
CT6	79-80	545000	196350		4		2986000		23219		
MI34	79-80	547337	148340		17540		4563200	38306		480000	
KY5	79-80	548062	2000					120555	120555	5580	3746

SECTION FIVE: Total Central Plant Data (GSF Sequence)

			PURCHASED FUEL SOURCES					ENERGY GENERATED			
			Oil	Coal	Nat Gas	LPG	Elect	Steam	Hot Water	Chill Water	Elect Power
ID#	Year	GSF	Gal	Tons	MCF	Gal	KWH	MMBTU	MMBTU	Tn-Hr	KWH
IA7	79-80	553585			27760			20015			
OH22	79-80	553920			45735						
MN9	79-80	555370	65494		46540		3017400				
VA16	79-80	559568	52608		31551						
PA20	79-80	560000	397097				3055200	51270			
UT2	79-80	573249	7031		32778		4824000				
MD7	79-80	584086	601172								
WV6	79-80	585521	80967	469			62196	21300			
IL19	79-80	600000			70989	19395	14303300				
IL47	79-80	612000			74025			63283			
SD4	79-80	613000			44967			38672			
SD3	79-80	613015	89811		50966			63540			
MA7	79-80	619700	106372		65283			69000			
MD14	79-80	620060	715585								
MD3	79-80	632202	189000		1						
VT1	79-80	638797	538678								
IL24	79-80	658225			743650		6909400				
NM5	79-80	657076			155684			160355			
NJ2	79-80	678894	563733					93484			
MN16	79-80	684472	99820		78686		5438300	57500	3450		
WA16	79-80	684853	3617							250000	
TN1	79-80	697169			55770			118			
WI10	79-80	698850			75709						
IA10	79-80	702577	34690		58761		3089100				
OH1	79-80	705958		7896				131074			
TN15	79-80	710407	53112		21679						
ND3	79-80	718580	100000		80281		3836000				
WA1	79-80	719456			104665		8010000	93608	13435	738000	
KY2	79-80	723273	21590		24236		16456900	102719	25680	4596580	
CA37	79-80	723742			120700	8784					
OH21	79-80	745574			69167						
GA13	79-80	748869	8750		37015						
OR10	79-80	749940					20491000				
IL8	79-80	752387			140407			124373			
NY23	79-80	756372	14175		70537						
TN17	79-80	758201	6000								
MI33	79-80	776791	50134		29483			22511			
IL2	79-80	799432							123099	503550	
VA18	79-80	800415					1446690			1733880	
TX33	79-80	814753			50860		13497600				
1MB	79-80	816904			88135		871378	245962		73892	
KS12	79-80	818041	1397		38542			22788			
FL23	79-80	824010			49891		15168600	10917		1121800	
CA26	79-80	826000			29630			21300			
NY43	79-80	831740	439000		20830		7370000				

SECTION FIVE: Total Central Plant Data (GSF Sequence)

			$$$$$$$$$$ PURCHASED FUEL SOURCES $$$$$$$$$$$					$$$$$$$$$$$ ENERGY GENERATED $$$$$$$$$$$			
ID#	Year	GSF	Oil Gal	Coal Tons	Nat Gas MCF	LPG Gal	Elect KWH	Steam MMBTU	Hot Water MMBTU	Chill Water Tn-Hr	Elect Power KWH
CO10	79-80	832482			134900			94000			
IN21	79-80	832702	270278		86129		5025600	119302		12250000	
CA22	79-80	835563	106742		105196						
TX16	79-80	845000	15421		116205		2392600	35237		5616820	
TX19	79-80	845000	15421		116205		2392600	35237		5616820	
PA5	79-80	850000	361644					53500			
WI6	79-80	850873	5400		86500		2131000	61200		394540	1270250
MA19	79-80	856300	85210		30696			36385			4200
MN2	79-80	862266	111607		79066		6050400	108096			
AL7	79-80	867646			98288			157680		2318000	
OR5	79-80	895788	56444								
PA22	79-80	908185	299180		7317						
CA9	79-80	921934			16769			13000			
GA8	79-80	923848								1396	
IA14	79-80	927328			13414			74804			
WA3	79-80	933000			79209			55706			
ME1	79-80	943985	471500			300		52934			
CA23	79-80	947699	4423		32430						
MN1	79-80	947821	152491		89462		5775600				
NJ7	79-80	948528	1041820							2670	
OH27	79-80	961512			74674			99065			
LA4	79-80	965203			36970		2757440		29587		
OR9	79-80	976408	5950		72616			75199		65000	
MI26	79-80	977242			110200						
GA16	79-80	985350	6921		25100						
NH4	79-80	1001790	383211					57358			
OT8	79-80	1007420									220812
IL20	79-80	1011000			94466			97300			
WI3	79-80	1015950		510	148570			111881			
NJ8	79-80	1038280	1052660					120000			
OT9	79-80	1041000	9140		73803			193196			
MN12	79-80	1043880	166228		108681		138150	222639		326382	
FL7	79-80	1052440	1340		252130		2457840	398334	31236	12244700	
LA6	79-80	1061090									300
WA9	79-80	1087600	600		76740		601700	104671		17200	
MN7	79-80	1088910					33744100				
TX46	79-80	1090950					6234480			5667710	
MA3	79-80	1100000						77000			
PA27	79-80	1101520	604661		19469			118037			
IN10	79-80	1105330		8824			265000	184500			400000
CT5	79-80	1107350						82890			
OH2	79-80	1111970	7318	6132			376900	103000			
VA12	79-80	1116340	25110		67544		11080800				
NY1	79-80	1123000	11858		40565		155700	54900			
IL44	79-80	1136010	7052		187449			191000			

SECTION FIVE: Total Central Plant Data (GSF Sequence)

			********** PURCHASED FUEL SOURCES ***********					*********** ENERGY GENERATED ***********			
ID#	Year	GSF	Oil Gal	Coal Tons	Nat Gas MCF	LPG Gal	Elect KWH	Steam MMBTU	Hot Water MMBTU	Chill Water Tn-Hr	Elect Power KWH
ME5	79-80	1137060	640869								
MN8	79-80	1160840	125660		81156		7428000	87119			
FL3	79-80	1169680			36268		6123200			1093400	
PA1	79-80	1210000	106221		206412			228882			
MO6	79-80	1213630		11942				241842			1272950
AR2	79-80	1217860			277915		6563170	266199		16211900	
CT2	79-80	1232710	135732				451840		35418	1140800	
OK1	79-80	1237430	1040		889952		11766000	992363		26516200	
NE13	79-80	1237730			71372						
CT4	79-80	1242000	652917					101553			
PA32	79-80	1243690	546863				20000	59989			
IL45	79-80	1252320			106382		808560	127806			
MN10	79-80	1286930	177169		164570			231421			
OH9	79-80	1288840			70620		46536	25000			
VA13	79-80	1295350	929053	1642	6119	24601	9004900	123504			
MD6	79-80	1299870	32696		99000						
TN11	79-80	1305690	11915		109674		1790400	34350		272139	
TN14	79-80	1305690	11915		109674		1790400	34350		272139	
NS2	79-80	1328570	1189850				7488950	154255			
LA1	79-80	1335080			215900		4961200				
MS6	79-80	1337430			305000		12100000				
NY3	79-80	1342500	7729		96349						
NJ19	79-80	1344600			179476		840000	149381			
NE11	79-80	1353820	42720		73590			71083			
IN28	79-80	1362780	239300					21493	73087	615600	
NY35	79-80	1411540	1081250					140693			
MN3	79-80	1414280		3433	86497		11625600	136544			
PA2	79-80	1430430		10300				170000			878450
KS3	79-80	1440040			94267			93473			
PA7	79-80	1448550		9491			581848	205834			
MO3	79-80	1460610			202042						
NY16	79-80	1491670			121330		8421400				
MN18	79-80	1498480	771919		49202		14253600				
MO13	79-80	1500000			184359		11022200	179500			
MA12	79-80	1513090	419944		609			63489			
MS1	79-80	1513850						75150			
XT2	79-80	1517200	247255						29671		
MN5	79-80	1519100	771919		49202		14253600	139940			
ID3	79-80	1549070		7319			2680	186952			
KS7	79-80	1574750	30763		99422		14641200	72578	17067	1016640	
VA1	79-80	1584650	54888	3621				106881			
NC22	79-80	1585150	144113		157834		13686400	178200			
MI17	79-80	1603600			167660						
WI8	79-80	1623270		566	148813		102000	123574			
OR2	79-80	1627320	32000		83000						

SECTION FIVE: Total Central Plant Data (GSF Sequence)

			********** PURCHASED FUEL SOURCES				***********	*********** ENERGY GENERATED			***********
ID#	Year	GSF	Oil Gal	Coal Tons	Nat Gas MCF	LPG Gal	Elect KWH	Steam MMBTU	Hot Water MMBTU	Chill Water Tn-Hr	Elect Power KWH
FL24	79-80	1632270	95056	66828	153			121716			
NC12	79-80	1635630			116543		368640	108002			
IL11	79-80	1651560			594183		877448	444099			
IA8	79-80	1657320			124616		9499300				
PA18	79-80	1680000			104932						
VA21	79-80	1680110	249980		103271			159150			
MA16	79-80	1687000	1129640		342290		34027200	586985		217762	8164800
MA14	79-80	1687080	933428				142614	118			
NE10	79-80	1690230	133262		261408		5627560	275207		8928750	324099
DC2	79-80	1690790	965794					129500			
MA21	79-80	1700000	854792				514560	99000			
CA18	79-80	1729470			101176		4641600	150490			
NY12	79-80	1733760			250061						
NJ5	79-80	1739380	656104		773098		2032160	703044			
SD6	79-80	1740990	118263		136198		876000	131527			
SC9	79-80	1759080	73036		96514		9819560		3376	10347800	
NY33	79-80	1772500	19534		294599		84098	250000			
NC6	79-80	1778170	2503460				700640	392494			
MO14	79-80	1800730	1870	8390	130180		11739400	281674			4469700
TN18	79-80	1811780		4405				162839			
BC1	79-80	1824150	91472		169578				129000		
AL1	79-80	1827090	28100		250000			175000	8000	2000000	
NC11	79-80	1848050	1207660			4145	1064080	140456			
NY38	79-80	1856640	4313400				79440000	960400			
MT2	79-80	1857400			313220		17723300	419000			
MA2	79-80	1865250	2214510					284			
MD17	79-80	1881250	1142480					170098			
CA29	79-80	1887840			34528			33640			
SD12	79-80	1951180		6529	147613		969090	200900			
CA28	79-80	1957300						476831		2573	
AK1	79-80	2000000	34500	63000			3142450	700000		144000	27149100
OH7	79-80	2001530		6796	79497		676770	180541	3707	742	
MN4	79-80	2005090	315300		225321		19243200	189104			
DC4	79-80	2006930	753461					76853			
NY27	79-80	2018200						243087			
TN16	79-80	2018340	34080		10944		9322000				
NY47	79-80	2039850	271277		182680			55642	128487	2210760	
MO5	79-80	2041120			44253		2378400	30977		1750	
PA31	79-80	2049190	292660	10311				316568			
WA6	79-80	2059130						202388			
CA4	79-80	2061730			140985		1095000	191206			
SC7	79-80	2069270	117335		15716			18598			
WI11	79-80	2076030	21120	3973	38058		11438400	114660			
NY14	79-80	2079770	1770000								
NY20	79-80	2081990	1756200					194150			

SECTION FIVE: Total Central Plant Data (GSF Sequence)

			********** PURCHASED FUEL SOURCES				**********	********** ENERGY GENERATED			**********
ID#	Year	GSF	Oil Gal	Coal Tons	Nat Gas MCF	LPG Gal	Elect KWH	Steam MMBTU	Hot Water MMBTU	Chill Water Tn-Hr	Elect Power KWH
MI28	79-80	2094930	270516		311520		541462	265693			
WI12	79-80	2098310	116065	8461	15847		391280	191498			
VA6	79-80	2108040	731088					74052			
MN6	79-80	2111320	269010		175720		16010600	201648			
OR4	79-80	2124500						233689			
NY26	79-80	2165000	70600		185630		28846600	218484			
WI7	79-80	2189840			260145			210200			
LA3	79-80	2189920			378050			108000		22256300	
VA2	79-80	2222180						218715			
MI32	79-80	2226720	68352		308550			318100			
MT4	79-80	2250000			251886			24396			
CA12	79-80	2250980			98965			105130		274450	
CA38	79-80	2255710			66590		894700		56928		
TX39	79-80	2300000			29381						
NV1	79-80	2300000	409000		150500						
ID2	79-80	2314910		1329	111250		24919000	81900			
IL17	79-80	2331470			213174		10339400		183483	5441670	
TX47	79-80	2342650						594642			
WA14	79-80	2350640			312323		1170000	192517			
PA11	79-80	2386530			189265		1324800	257660			
NC1	79-80	2405770	1939720				1116500	384199			
KY10	79-80	2407650		9680				207362			
TX4	79-80	2418240			371614		51944000	143536		7343030	
CO4	79-80	2422090	7583		343906		269945				
WA7	79-80	2444600			135100			168629			
TN3	79-80	2487930	184500	1553	170477		14735700			14616200	
OH25	79-80	2488990	3285810		10595		46492200	425982		159881	
NC8	79-80	2507040	35620		232817		464000	319148			
UT3	79-80	2541840	114050	9588	233604		1070040	445677			
ND5	79-80	2551120						498593			
NH1	79-80	2630470	2807160				16209600	451084			6433200
WI9	79-80	2634870			268248		340000	210100			
KY3	79-80	2643120			69313		896200	83677			
MA13	79-80	2643930	1769990					261969			
MA11	79-80	2644720	1518580					193527			
CA25	79-80	2666900	5549		341725		3896000	143333			
CA5	79-80	2666900	5549		341725		3896000	143332			
TX32	79-80	2672650			266533		28461000	200		9221790	
MO7	79-80	2698620		5974	348304			319682			4069850
OH19	79-80	2741000			229783		5108640	217520		537850	
IL6	79-80	2763230	1520520		247666		862760	526171			
OT6	79-80	2766610	177518		304487			269153			
GA15	79-80	2767050	97696		81823		16676100	346859	117857	92600000	
NF1	79-80	2779000	1831100				3048480	49527	241812	359296	
NC3	79-80	2801560	628376		182330		748257	323140			

SECTION FIVE: Total Central Plant Data (GSF Sequence)

			********** PURCHASED FUEL SOURCES ***********					*********** ENERGY GENERATED ***********			
ID#	Year	GSF	Oil Gal	Coal Tons	Nat Gas MCF	LPG Gal	Elect KWH	Steam MMBTU	Hot Water MMBTU	Chill Water Tn-Hr	Elect Power KWH
NY11	79-80	2829100			278241			3625	243065	39898	
CA33	79-80	2870910			131752			135690	6794	1894640	
NY28	79-80	2966940	903339		106193			191170			
DC3	79-80	2973190	20961	3099	313047		3300640	371391		6743500	
OT2	79-80	2993590					8875420			8513190	
NS1	79-80	3018860	2558070					516140			
NM3	79-80	3052400	17476		164000		10577000	142802		13833	
VT4	79-80	3102160	344897		92361		681930	127983			
RI4	79-80	3116000	1390600		102800			413337			
IL25	79-80	3136190	2060960		112335		8702480		318845	6010440	
IA6	79-80	3138830	232372	28706	26643			556574			9410030
FL6	79-80	3143410	806		384900		8477300	478275	6735830	18950800	
CT3	79-80	3200000	229950		72500			139000		245	
CA19	79-80	3238950	490		498889		126800	513856			1895400
ND2	79-80	3274970		45528				717240			
MI19	79-80	3296950			393298		1928730	298470			
NY19	79-80	3311990		15846			2552000		316920		
DC7	79-80	3354910	5428840					583663		6469200	
NH3	79-80	3410160	2346120								
KY12	79-80	3499910		716							
WY2	79-80	3537370			587442		29180400	339537			276100
WI5	79-80	3733470	88060		586537		1787240	439900		3529580	
UT1	79-80	3776010		3319	760662		2218070		535747		
IL26	79-80	3800300	3608480	142765		2928840		469648			
GA2	79-80	3926400	232679		237050		7696400	170698		8000000	
TN9	79-80	3934330			224000		33720000	436834		33000000	
QB3	79-80	3941190	707402		199917		41396400		356878		40626400
OT4	79-80	3998000	193633		309734		7647000	398368	70187	8008986	
KY11	79-80	4000000	15633	4090	78000			158808			
OT10	79-80	4006390	9470		4303						
NY13	79-80	4065980	26939		429752		49270000		346134		
OT3	79-80	4283600	70000		683000			584688		9116470	
IN14	79-80	4348420	7066	19434	242		5430560	502791			
IL35	79-80	4398990	152604		464854		2180160	605227			
PA16	79-80	4500000			541706		466311	397098			
SC2	79-80	4518190		14577			15268000	311866		18123600	
NM4	79-80	4535000			847158		6272200	412237		15239100	
IL12	79-80	4548160			688501		2217640	557551	27812	7390080	
MS7	79-80	4623830			164963						
OT12	79-80	4700000						608000			
OT5	79-80	4841260			366592		45962400	320831			
QB2	79-80	4841830						967173			
IN1	79-80	4869540	9328	18133	216587		513880	632612			
OH6	79-80	4885370		24546			1627200	524480			
AL5	79-80	4926950	34892	124	16091			11050			

SECTION FIVE: Total Central Plant Data (GSF Sequence)

			*********** PURCHASED	FUEL	SOURCES ***********		*********** ENERGY	GENERATED	***********	
			Oil	Coal	Nat Gas	LPG	Elect	Steam	Hot Water	Chill Water	Elect Power
ID#	Year	GSF	Gal	Tons	MCF	Gal	KWH	MMBTU	MMBTU	Tn-Hr	KWH
DE1	79-80	4936060	1157460		158815		450000	371780			
KS5	79-80	4949150			554850		1710470	515130			
OH3	79-80	4959000		5790	411626		1361	623459			
VA4	79-80	4995080	275525	20416	179600		61460800				
CA3	79-80	5097000			652863		1726800	672762		4938750	
AZ5	79-80	5140640			18404		30458600	0		22882500	
FL11	79-80	5200930	61932		332734		14201800	435740		18111300	
TX35	79-80	5222200			703832		39742000	368960		50576200	
IL21	79-80	5232630			778754			617600			
AL3	79-80	5240850					40215000			14216	
QB1	79-80	5250000	3360000				79538000	490234		8935000	
OR1	79-80	5263220	99659		494954			451172			
AL10	79-80	5322660		5093	60100		339000				
NY51	79-80	5403600	1153880	44684			8263000	612525		21870600	
IN9	79-80	5462090	24035	40572	95614		25196800	610968	51294	7450480	50097500
OH26	79-80	5483760	242937	20133			11612300	566945		7614560	
KS8	79-80	5500006	9487		970877			930009		4793810	10925000
NY36	79-80	5501100	7442280						735000	11000000	
OH8	79-80	5532390		29263			2100000	736749	28956		
NC18	79-80	5799090	143517		416559			375000	10288		
CT1	79-80	5846690	4196250				3330920	445642			
AZ2	79-80	6134350			496396		38900200	426869		42929100	
IL16	79-80	6182720		47438			1683120	926690			
UT4	79-80	6220360		21551	839		2706500	1956	459458	3804400	
OK8	79-80	6546450	4164		1167920			583746		10986700	44212000
CO6	79-80	6575920	12584		674484		1347080	583464			
VA15	79-80	6602840	7325	10057	310685		1971000	375222	136889		
SC10	79-80	6617290			571258		16991300	800151			
TX3	79-80	6726800			1220090		19061700	1177660		41754800	
GA14	79-80	6829470	346256	1105	769794		1002720	835689			
CO7	79-80	6871680	9450		696512		1079400	632393		2334800	
OK3	79-80	7002290			1128890		5463260	468231		2219670	29416400
MA10	79-80	7105400	1564610		668795		3903830	909439		7412000	269000
NC17	79-80	7327120	256054	27821			1738250	536965			
CO12	79-80	7374450	59000		722570		1665320		549288		
IL32	79-80	7600000			1275410			1313680			
LA5	79-80	7665760			333047			519700			
MO10	79-80	8000000	504	85027	972		7183800	1903540			39299400
KY6	79-80	8019000		16472	607183		16194800	1233380		21708600	
BC2	79-80	8073200	421587		936000		232540	856474			
IA5	79-80	8097000	664479	86304	848543		78341000	1878220			78341000
IA3	79-80	8108510	6561	181851	9356			1843390		10249900	120793000
NE3	79-80	8179920	477231		1079330		6773000	917450		14218700	11651000
NC19	79-80	8231790	7380	54540	39910		10507500	1637280			44592000
MD11	79-80	8340610	44144		1021910		1295300	1201640			

SECTION FIVE: Total Central Plant Data (GSF Sequence)

			PURCHASED FUEL SOURCES					ENERGY GENERATED			
ID#	Year	GSF	Oil Gal	Coal Tons	Nat Gas MCF	LPG Gal	Elect KWH	Steam MMBTU	Hot Water MMBTU	Chill Water Tn-Hr	Elect Power KWH
NJ15	79-80	8438390	57424		541230		2897280		439415		
WA12	79-80	8445370	7045	39750	74718		74954000	1030250		968000	11660000
AB2	79-80	8625450			3500			1394000		18837000	6259200
TX41	79-80	9454810			4448210		5333000	92030	491334	75572200	199081000
PA34	79-80	10202900								18000000	
IN26	79-80	10246400	1309550	109475				1316880		20478200	30528400
FL12	79-80	10401700			1243050		20326300	1201000		1600000	5707900
TX30	79-80	10432900	31240		4511460		1158400	1931280		93274800	224689000
TN7	79-80	10779600		27357				757263			
PA28	79-80	11464200	354146	36024	1029780			982781			19915800
IN17	79-80	12220600		96056			5600000	1294000		1140000	
IL27	79-80	12256700	6436500		1334260		7646480	1472920			30518000
WA15	79-80	12394400	1064950	29263	338903		136598000	938489		4693800	7632000
WI2	79-80	13364000	76485	23844	2119680		10779000	2078780			14676900
MA17	79-80	14500000					4917680			5786950	
MI31	79-80	15125000		159206	38664			2070000			138931000
OH28	79-80	16662000	35160		1123670		3500000	814440			676400
MI18	79-80	16848000	50536		2974450		54481200	2546160	124059		101773000

Section 6: Total Fuel Oil Data Listed in Gross Square Feet Sequence

SECTION SIX: Total Fuel Oil Data (GSF Sequence)

			Grade 2			Grade 4			Grade 5			Grade 6			All Other Oils		
			###################			###################			###################			###################			###################		
ID#	Year	GSF	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU
ME3	79-80	21071	234	38.42	6.60												
IN27	79-80	46433	358	32.65	5.60												
MD10	79-80	63800	286	42.00	7.21												
FL15	79-80	70000	180	36.53	6.27												
TN6	79-80	71460	342	30.95	5.31												
PA17	79-80	76689	414	36.15	6.21				208	33.78	5.37						
IN6	79-80	85208	96	32.67	5.61												
NY53	79-80	94406				6909	28.22	4.84									
VA5	79-80	111763	981	33.64	5.78												
SD10	79-80	127648	445	36.57	6.28												
VT5	79-80	130000	2226	40.40	6.94												
NY40	79-80	131500	167	37.80	6.49												
VA17	79-80	150000	500	22.10	3.79												
VT2	79-80	160250	723	35.05	6.02	2247	33.79	5.80									
OR6	79-80	161697													128	36.72	6.30
IN23	79-80	163130	48	31.88	5.47												
IL46	79-80	171300							1571	25.98	4.13						
NH2	79-80	173634	1007	36.47	6.26	774	30.56	5.25									
IN7	79-80	177081	30	39.60	6.80												
NY49	79-80	179432	1882	32.91	5.65												
OR3	79-80	182489	128	38.29	6.57												
GA1	79-80	182662	354	33.94	5.83												
IA15	79-80	183037	88	36.54	6.27												
NC16	79-80	184604	24	35.08	6.02				635	28.96	4.61						
KY13	79-80	186050	1867	17.20	2.95												
NJ10	79-80	194056	3015	37.28	6.40												
MD13	79-80	195952										3278	29.23	4.65			
VA20	79-80	200454	826	36.70	6.30												
MD2	79-80	205702	500	35.25	6.05												
IN24	79-80	210097	1342	28.99	4.98												
MA18	79-80	212433	64	39.28	6.74							3465	30.97	4.93			
IN22	79-80	221263	68	37.72	6.48												
IL13	79-80	224580	155	35.69	6.13												
SC8	79-80	235000	1262	37.80	6.49												
MD4	79-80	239229	900	38.59	6.62												
MA15	79-80	247200	937	18.85	3.24												
ND4	79-80	260926	120	33.63	5.77												
RI5	79-80	263732	578	40.22	6.91	1047	36.87	6.33									
FL21	79-80	268713	1704	31.69	5.44												
SC3	79-80	269000	1425	33.47	5.75												
PA30	79-80	273138	113	35.48	6.09												
PA33	79-80	280000	3333	37.72	6.47												
OT16	79-80	294264	73	29.72	5.10												
SD9	79-80	298542	40	21.00	3.61												
PA19	79-80	300000	71	39.40	6.76							3593	31.79	5.06			

SECTION SIX: Total Fuel Oil Data (GSF Sequence)

			Grade 2			Grade 4			Grade 5			Grade 6			All Other Oils		
ID#	Year	GSF	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU
NY31	79-80	302101	3397	36.39	6.25												
SD5	79-80	305547	647	34.38	5.90												
NJ11	79-80	305717	911	26.67	4.58	4815	34.33	5.89									
NJ12	79-80	312706	3135	37.03	6.36												
NY29	79-80	315064				734	27.95	4.80				5149	33.50	5.33			
NY55	79-80	325000	310	38.22	6.56												
IA11	79-80	326504	118	39.04	6.70												
VT3	79-80	327727	681	36.78	6.31	2631	30.67	5.27									
ND1	79-80	329033	933	36.38	6.25							6389	27.91	4.44	113	40.88	7.02
KS10	79-80	334124	90	36.09	6.20												
FL4	79-80	334162	1308	28.39	4.87												
VT6	79-80	335000	3911	34.74	5.96												
DE2	79-80	340000	4750	34.79	5.97												
PA14	79-80	340421	101	29.73	5.10												
NY32	79-80	343712	757	37.79	6.49												
NY54	79-80	345379				6909	28.22	4.84									
WA4	79-80	351648	43	35.73	6.13												
IN13	79-80	360363	101	38.73	6.65												
IA1	79-80	360708	262	34.66	5.95												
TN8	79-80	365342	1661	34.07	5.85												
TX6	79-80	368429															
NE5	79-80	371489	54	36.06	6.19												
MN17	79-80	371942	500	34.62	5.94												
SD2	79-80	376061	1105	23.21	3.98												
OH4	79-80	380000	117	36.13	6.20												
NJ1	79-80	380708										16551	30.18	4.80			
FL29	79-80	381337	529	34.67	5.95												
VA8	79-80	389337	1508	34.51	5.93							6230	25.71	4.09			
NY46	79-80	390154	643	38.37	6.59							4747	32.46	5.16			
SD7	79-80	393239	2948	35.39	6.08										511	38.60	6.64
TX38	79-80	394000	382	35.58	6.11												
ID4	79-80	399170	33	36.20	6.22										10	36.45	6.26
OH12	79-80	400902	444	21.35	3.67												
FL8	79-80	401419	306	28.05	4.82												
GA5	79-80	402664							345	27.30	4.34						
NY39	79-80	413524	148	32.73	5.62	4093	33.18	5.70									
NC7	79-80	413863	2557	37.31	6.41												
NY9	79-80	415760	667	33.66	5.78												
FL30	79-80	425060	51	37.80	6.49												
NJ13	79-80	431309	3498	35.61	6.11												
NC4	79-80	432235										302	20.29	3.23			
UT5	79-80	432252							6496	24.57	3.91						
MO2	79-80	433252													417	17.64	3.03
VT7	79-80	436854	1376	44.14	7.58	1393	33.14	5.69									
IN3	79-80	439058	510	33.97	5.83												

SECTION SIX: Total Fuel Oil Data (GSF Sequence)

			Grade 2			Grade 4			Grade 5			Grade 6			All Other Oils		
ID#	Year	GSF	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU
MI2	79-80	446312	99	38.13	6.55												
VA7	79-80	447858	2166	34.77	5.97							9024	24.25	3.86			
VA19	79-80	455000	687	36.30	6.23												
IL39	79-80	465000	82	36.44	6.26												
IA9	79-80	467409	841	35.20	6.04												
IN20	79-80	475903							3383	26.92	4.28						
NJ9	79-80	486365	2609	54.06	9.28												
NY52	79-80	486925				6909	28.22	4.84									
MD1	79-80	488662	2612	35.73	6.13												
MD8	79-80	489617	637	39.50	6.78												
NY17	79-80	493000	655	31.72	5.44							4264	22.40	3.56			
MN14	79-80	500000	1196	33.81	5.80												
NY18	79-80	500000	8408	35.21	6.04												
NJ14	79-80	500772				1572	37.36	6.41									
DC6	79-80	501845	757	39.92	6.85							7375	28.91	4.60			
MD5	79-80	501990	650	35.32	6.06												
WV1	79-80	508711	2153	32.83	5.64	253	32.91	5.65	2182	31.10	4.95						
IA17	79-80	514581	505	31.57	5.42												
VA10	79-80	529553							1738	28.77	4.58						
PA26	79-80	536486	4831	35.09	6.02												
IL15	79-80	540953	13	31.05	5.33												
PA13	79-80	541919	7524	34.04	5.84												
MA8	79-80	542038	427	34.47	5.92							6719	27.05	4.30			
GA10	79-80	543485	86	35.44	6.08												
CT6	79-80	545000										4675	33.48	5.33			
ME4	79-80	546790	7942	34.59	5.94												
MI34	79-80	547337	3532	25.62	4.40												
KY5	79-80	548062	48	31.50	5.41												
KY1	79-80	548730	794	35.86	6.16												
MN9	79-80	555370	2505	33.20	5.70												
VA16	79-80	559568	1254	34.11	5.86												
PA20	79-80	560000										9474	25.66	4.08			
PA23	79-80	561704	700	31.73	5.45							717	24.60	3.91			
UT2	79-80	573249	167	33.45	5.74												
NY50	79-80	579465	333	44.10	7.57							6782	33.05	5.26			
MD7	79-80	584086	1793	34.73	5.96							14314	30.12	4.79			
WV6	79-80	585521	1928	37.17	6.38												
NC21	79-80	606775	1301	36.60	6.28												
SD4	79-80	613000															
SD3	79-80	613015							1396	24.87	3.96				742	12.44	2.14
MA7	79-80	619700				2533	28.74	4.93									
MD14	79-80	620060	17038	32.53	5.59												
NJ16	79-80	620916	1540	36.61	6.29	2790	34.75	5.97									
FL10	79-80	624657	2700	27.83	4.78												
SD1	79-80	624800	1295	30.24	5.19												

SECTION SIX: Total Fuel Oil Data (GSF Sequence)

			Grade 2			Grade 4			Grade 5			Grade 6			All Other Oils		
ID#	Year	GSF	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU
MD3	79-80	632202							4500	30.44	4.84						
VA9	79-80	635000	6524	37.78	6.49												
VT1	79-80	638797										12826	25.37	4.04			
IN16	79-80	642127	164	26.41	4.53												
IL5	79-80	642295	107	0.37	0.06												
NC5	79-80	656276	8169	31.20	5.36												
NJ2	79-80	678894	985	36.27	6.23							13422	29.04	4.62			
WA16	79-80	684853							86	26.47	4.21				8	31.31	5.38
OT13	79-80	692447	715	21.22	3.64	494	19.32	3.32									
FL13	79-80	700000	408	35.23	6.05												
TN15	79-80	710407							1265	25.20	4.01						
ND3	79-80	718580	2381	37.80	6.49												
KY2	79-80	723273	514	33.78	5.80												
GA13	79-80	748869	208	37.48	6.43												
IL8	79-80	752387	657	38.65	6.64												
NY23	79-80	756372	2268	27.86	4.78												
MD15	79-80	772614	7310	41.04	7.05												
QB4	79-80	775290	7065	26.28	4.51												
MI33	79-80	776791	1194	28.90	4.96												
MI5	79-80	778915	51	40.59	6.97												
IL2	79-80	799432															
MN15	79-80	800000	38	38.04	6.53				1291	26.96	4.29						
VA18	79-80	800415	5306	34.81	5.98				5671	31.89	5.07						
KS12	79-80	818041	28	6.17	1.06				6	7.35	1.17						
OT14	79-80	820053	286	24.50	4.21												
GA11	79-80	820178	2019	21.48	3.69												
FL23	79-80	824010	26	20.48	3.52												
AL6	79-80	827347	201	35.98	6.18												
IN21	79-80	832702	6435	38.64	6.63												
CA22	79-80	835563							2541	32.71	5.20						
PA5	79-80	850000	1716	22.96	3.94				436	30.24	4.81	12361	26.19	4.48			
FL20	79-80	850000	833	37.38	6.42												
WI6	79-80	850873							129	16.02	2.55						
MA19	79-80	856300	1338	35.82	6.15	2029	27.99	4.81									
MN2	79-80	862266	73	40.17	6.90							2657	21.26	3.38			
MA4	79-80	873720	833	30.82	5.29							13925	25.92	4.12			
OR5	79-80	895788	417	37.94	6.51										8099	25.52	4.38
WA5	79-80	902031	466	37.15	6.38												
PA22	79-80	908185	2620	37.09	6.37							7123	28.80	4.58			
NY8	79-80	915615	766	32.99	5.66	1524	33.60	5.77				9076	31.80	5.06			
NY37	79-80	923187										12764	32.46	5.16			
ME2	79-80	938229	858	35.92	6.17							17430	22.87	3.64			
ME1	79-80	943985	3550	36.30	6.23							11226	22.68	3.61			
CA23	79-80	947699	105	33.12	5.69												
NJ7	79-80	948528										22950	28.76	4.57			

SECTION SIX: Total Fuel Oil Data (GSF Sequence)

			Grade 2			Grade 4			Grade 5			Grade 6			All Other Oils		
ID#	Year	GSF	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU
OR9	79-80	976408				142	9.78	1.68									
FL14	79-80	981734	774	38.36	6.58												
GA16	79-80	985350	165	37.21	6.39												
NH4	79-80	1001790	877	39.17	6.72							9124	25.84	4.11			
WA10	79-80	1006050	96	38.45	6.60												
OT8	79-80	1007420													660	23.93	4.11
WI3	79-80	1015950	510	35.51	6.10												
FL28	79-80	1016750	24	$$$$$	28.84												
WA13	79-80	1023380	20	36.98	6.35												
NJ8	79-80	1038280	78	32.21	5.53							25063	29.64	4.71			
MN12	79-80	1043880										3958	20.21	3.21			
FL7	79-80	1052440										32	21.59	3.43			
LA6	79-80	1061090	48	29.40	5.05												
NY21	79-80	1085950	809	38.88	6.67							6967	23.09	3.67	2872	8.78	1.51
WA9	79-80	1087600	75	33.38	5.73												
MA3	79-80	1100000										8833	25.92	4.12			
PA27	79-80	1101520	735	36.00	6.18							14397	23.28	3.70			
CT5	79-80	1107350				2224	31.62	5.43				14790	28.41	4.52			
OH2	79-80	1111970	174	19.83	3.41												
VA12	79-80	1116340	82	34.15	5.86												
AL12	79-80	1119240													1119	36.10	6.20
NY1	79-80	1123000	54	28.73	4.93	282	28.72	4.93									
IL44	79-80	1136010	168	29.93	5.14												
ME5	79-80	1137060	1880	33.94	5.83							15259	23.53	3.74			
MN8	79-80	1160840										2992	18.99	3.02			
NY45	79-80	1179670	3383	35.13	6.03												
FL17	79-80	1183440	46	41.72	7.16												
PA1	79-80	1210000	2605	35.84	6.15												
MO6	79-80	1213630	1075	36.97	6.35												
OH18	79-80	1215750	1576	29.82	5.12												
CT2	79-80	1232710	595	34.86	5.98	3232	32.14	5.52									
NJ17	79-80	1235000	14647	33.88	5.82												
CT4	79-80	1242000	231	43.23	7.42							15546	38.30	6.09			
PA32	79-80	1243690	2314	36.82	6.32							13021	29.75	4.73			
MN10	79-80	1286930										4218	19.63	3.12			
VA13	79-80	1295350	368	40.24	6.91							22120	14.77	2.35			
MD6	79-80	1299870	778	39.90	6.85												
NY25	79-80	1300900	1256	32.71	5.62							29490	19.91	3.17			
TN11	79-80	1305690	284	34.87	5.99												
TN14	79-80	1305690	284	34.87	5.99												
NY3	79-80	1342500	4174	36.48	6.26												
NJ19	79-80	1344600	335	39.07	6.71												
NE11	79-80	1353820	350	37.89	6.50							1017	17.62	2.80			
IN28	79-80	1362780	1390	37.21	6.39	5679	29.16	5.01									
NY35	79-80	1411540	2414	35.08	6.02							25744	22.77	3.62			

SECTION SIX: Total Fuel Oil Data (GSF Sequence)

			Grade 2			Grade 4			Grade 5			Grade 6			All Other Oils		
ID#	Year	GSF	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU
PA2	79-80	1430430	270	36.93	6.34												
PA7	79-80	1448550	51	34.52	5.93												
MN18	79-80	1498480										18379	22.74	3.62			
MO13	79-80	1500000							1849	21.11	3.36						
MA12	79-80	1513090										9999	30.62	4.87			
XT2	79-80	1517200	5887	35.28	6.06	962	46.62	8.00									
DC5	79-80	1517300	2464	30.87	5.30	16562	31.33	5.38									
MN5	79-80	1519100										18379	22.74	3.62			
KS7	79-80	1574750	732	36.35	6.24												
VA1	79-80	1584650	3419	34.17	5.87							1071	23.17	3.69			
NC22	79-80	1585150										3596	24.93	3.97			
MA20	79-80	1598590	2868	35.77	6.14							29392	21.74	3.46			
OR2	79-80	1627320	212	33.44	5.74				490	24.61	3.91	1602	23.81	3.79			
VA3	79-80	1630530	2412	34.23	5.88	6568	30.94	5.31									
FL24	79-80	1632270	58	38.34	6.58												
IA8	79-80	1657320	84	35.01	6.01												
VA21	79-80	1680110										5952	24.11	3.84			
MA16	79-80	1687000	206	38.17	6.55							26896	29.47	4.69			
MA14	79-80	1687080	4578	37.95	6.52							22224	22.26	3.54			
NE10	79-80	1690230	494	32.21	5.53							2679	13.05	2.08			
DC2	79-80	1690790	260	37.45	6.43	22995	39.20	6.73									
MA21	79-80	1700000	2007	35.03	6.01							18523	22.12	3.52			
NJ5	79-80	1739380										15622	28.50	4.53			
SD6	79-80	1740990	2816	33.06	5.67												
SC9	79-80	1759080										1745	20.76	3.30			
NY33	79-80	1772500				465	29.40	5.05									
NC6	79-80	1778170	767	36.19	6.21							65002	22.54	3.59	140	36.72	6.30
MO14	79-80	1800730	45	37.84	6.50												
TN18	79-80	1811780	569	27.87	4.79												
BC1	79-80	1824150	2613	22.15	3.80												
AL1	79-80	1827090	71	40.32	6.92				598	35.17	5.59						
NY38	79-80	1856640	733	39.37	6.76							101967	31.66	5.04			
MA2	79-80	1865250	603	28.68	4.92	817	32.05	5.50				52726	29.08	4.62			
MD17	79-80	1881250	34230	35.26	6.05												
AK1	79-80	2000000	821	30.43	5.22												
MN4	79-80	2005090										7507	20.92	3.33			
DC4	79-80	2006930	2662	34.14	5.86	1045	36.12	6.20				17842	29.92	4.76			
TN16	79-80	2018340	811	17.31	2.97												
NY47	79-80	2039850	7481	36.76	6.31												
PA31	79-80	2049190	7779	30.88	5.30												
PA12	79-80	2062950	341	37.80	6.49				307	31.45	5.00						
WI11	79-80	2076030	1276	39.90	6.85												
NY14	79-80	2079770										42143	19.21	3.05			
NY20	79-80	2081990										41814	20.93	3.33			
MI28	79-80	2094930	6441	28.28	4.86												

SECTION SIX: Total Fuel Oil Data (GSF Sequence)

			Grade 2			Grade 4			Grade 5			Grade 6			All Other Oils		
ID#	Year	GSF	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU
WI12	79-80	2098310	209	39.48	6.78				2555	35.28	5.61						
VA6	79-80	2108040	10126	33.78	5.80				1999	29.40	4.68	17407	22.10	3.52			
MN6	79-80	2111320										6405	20.22	3.22			
NY26	79-80	2165000				1681	33.73	5.79									
VA2	79-80	2222180	2140	34.93	6.00							3091	22.58	3.59			
MI32	79-80	2226720	1627	39.58	6.79												
CA38	79-80	2255710	592	46.74	8.02												
NV1	79-80	2300000	8490	36.47	6.26												
IL17	79-80	2331470	898	35.84	6.15												
WA14	79-80	2350640	1356	32.22	5.53												
PA11	79-80	2386530	1582	35.79	6.14												
NC1	79-80	2405770	766	36.15	6.21							46184	24.56	3.91			
CO4	79-80	2422090	181	31.50	5.41												
WA7	79-80	2444600	32	40.37	6.93												
TN3	79-80	2487930	4393	24.29	4.17												
OH25	79-80	2488990	78234	30.87	5.30												
NC8	79-80	2507040	283	38.28	6.57							848	20.78	3.31			
UT3	79-80	2541840	2715	34.82	5.98												
ND5	79-80	2551120							2166	21.59	3.43						
NH1	79-80	2630470										66837	21.82	3.47			
OT11	79-80	2641000	2246	23.70	4.07												
MA13	79-80	2643930	703	33.82	5.81							42143	21.75	3.46			
MA11	79-80	2644720	3448	36.12	6.20	6414	33.62	5.77				36157	32.06	5.10			
CA25	79-80	2666900	132	31.73	5.45												
CA5	79-80	2666900	132	31.73	5.45												
IL6	79-80	2763230										36203	21.67	3.45			
OT6	79-80	2766610										5072	20.90	3.32			
GA15	79-80	2767050	2326	35.24	6.05												
NF1	79-80	2779000										52317	20.54	3.27			
NC3	79-80	2801560	1497	34.08	5.85							13890	26.81	4.26			
NY28	79-80	2966940	2491	38.83	6.67	1333	29.09	4.99				21508	21.42	3.41			
DC3	79-80	2973190	498	39.11	6.71							427	32.30	5.14			
OT2	79-80	2993590	59	23.01	3.95	30	14.13	2.43				9952	14.64	2.33			
NS1	79-80	3018860	10838	22.99	3.95							73088	16.88	2.68			
VT4	79-80	3102160	4299	35.51	6.10							32238	23.70	3.77			
RI4	79-80	3116000	2431	34.77	5.97	749	31.13	5.34				31877	28.56	4.54	3395	12.40	2.13
IL25	79-80	3136190										49071	22.56	3.59			
IA6	79-80	3138830	5653	16.65	2.86												
FL6	79-80	3143410	19	33.19	5.70												
CT3	79-80	3200000	4120	36.53	6.27	3021	36.53	6.27				5475	27.97	4.45			
CA19	79-80	3238950										12	16.11	2.56			
ND2	79-80	3274970	783	37.49	6.44												
DC7	79-80	3354910										129258	29.76	4.73			
NH3	79-80	3410160	4141	31.00	5.32							55860	24.05	3.83			
KY12	79-80	3499910	105	35.74	6.14												

SECTION SIX: Total Fuel Oil Data (GSF Sequence)

			Grade 2			Grade 4			Grade 5			Grade 6			All Other Oils		
ID#	Year	GSF	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU
MS5	79-80	3555900	17	30.21	5.19												
DC8	79-80	3662630	36	50.40	8.65												
DC1	79-80	3667890	63986	35.56	6.10							5123	28.81	4.58			
IL26	79-80	3800300										85916	22.60	3.59			
GA2	79-80	3926400										5540	24.45	3.89			
QB3	79-80	3941190	2285	29.46	5.06	180	23.79	4.08	3078	19.30	3.07	35389	18.13	2.88	67	39.35	6.76
OT4	79-80	3998000	59	23.05	3.96							5532	16.42	2.61			
KY11	79-80	4000000	372	30.21	5.19												
OT10	79-80	4006390										14608	15.96	2.54			
MD9	79-80	4023650	737	33.60	5.77												
NY13	79-80	4065980	566	35.56	6.10	3932	29.97	5.15				641	23.63	3.76			
IN11	79-80	4091960															
OT3	79-80	4283600	286	22.39	3.84							1714	16.95	2.70			
IN14	79-80	4348420	987	28.04	4.81												
IL35	79-80	4398990	93	44.57	7.65							3633	22.51	3.58			
MB2	79-80	4425000	120	19.48	3.34							3595	18.38	2.92			
PA16	79-80	4500060	10943	37.03	6.36	978	34.60	5.94									
SC2	79-80	4518190	2514	31.50	5.41												
OT5	79-80	4841260	362	21.41	3.68				1165	18.48	2.94						
QB2	79-80	4841830	1829	23.56	4.05												
IN1	79-80	4869540	395	36.45	6.26												
ON6	79-80	4885370	992	31.89	5.47												
AL5	79-80	4926950	121	37.02	6.36				2773	20.48	3.26						
DE1	79-80	4936060	6393	38.38	6.59	15153	34.70	5.96				27082	31.30	4.98			
VA4	79-80	4995080										6560	23.52	3.74			
CA3	79-80	5097000	714	36.26	6.22												
AZ5	79-80	5140640	476	36.04	6.19												
FL11	79-80	5200930	206	34.77	5.97							4678	16.40	2.61			
AL3	79-80	5240850															
QB1	79-80	5250000										96000	18.23	2.90			
OR1	79-80	5263220	76	32.81	5.63							2373	12.14	1.93			
MA1	79-80	5285320	15377	36.07	6.19	12213	34.38	5.90				43300	33.46	5.32			
NY51	79-80	5403600										27473	21.41	3.41			
IN9	79-80	5462090	572	15.04	2.58												
OH26	79-80	5483760	5784	27.82	4.78												
KS8	79-80	5500000													2953	15.52	2.66
NY36	79-80	5501100	65	30.89	5.30							177132	26.67	4.24			
MI35	79-80	5763430	242	40.60	6.97	474	27.63	4.74									
NC18	79-80	5799090	2425	33.50	5.75							3417	24.36	3.88			
CT1	79-80	5846690	9539	36.96	6.35							139916	29.99	4.77			
HI7	79-80	5862330	245	31.54	5.42												
IL16	79-80	6182720													2973	38.68	6.64
OK8	79-80	6546450	99	26.21	4.50												
CO6	79-80	6575920										300	17.23	2.74			
VA15	79-80	6602840	8801	34.33	5.89							641	20.12	3.20			

SECTION SIX: Total Fuel Oil Data (GSF Sequence)

			Grade 2			Grade 4			Grade 5			Grade 6			All Other Oils		
ID#	Year	GSF	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU	Brls	$/Brl	$/MMBTU
SC10	79-80	6617290	716	37.80	6.49												
GA14	79-80	6829470	6330	34.78	5.97												
CO7	79-80	6871680	21	12.66	2.17							248	12.67	2.02			
MA10	79-80	7105400	6471	34.08	5.85	359	33.20	5.70				40975	30.96	4.92			
MI30	79-80	7142230	1211	37.63	6.46												
NC17	79-80	7327120	1273	44.52	7.64							6097	35.09	5.58			
CA11	79-80	7333480	510	36.41	6.25												
CO12	79-80	7374450	690	53.37	9.16				1405	30.51	4.85						
MO10	79-80	8000000															
BC2	79-80	8073200							12045	21.23	3.38						
IA5	79-80	8097000										15821	29.20	4.64			
IA3	79-80	8108510	156	31.31	5.38												
NE3	79-80	8179920										11363	19.01	3.02			
NC19	79-80	8231790	2842	35.71	6.13							38	12.64	2.01			
MD11	79-80	8340610	321	29.48	5.06							1051	29.48	4.69			
NJ15	79-80	8438390	19612	39.55	6.79	21483	35.48	6.09				24662	28.91	4.60			
WA12	79-80	8445370				168	24.78	4.25									
IN26	79-80	10246400	31180	26.77	4.60												
FL12	79-80	10401700	148	29.26	5.02							772	19.19	3.05			
TX30	79-80	10432900	72146	33.48	5.75												
TN7	79-80	10779600															
MN11	79-80	11400500	5398	20.32	3.49												
PA28	79-80	11464200	8432	30.14	5.17												
IN17	79-80	12220600	3814	34.46	5.92												
IL27	79-80	12256700	153407	29.48	5.06												
WA15	79-80	12394400	358	37.38	6.42							25356	24.66	3.92	140	32.02	5.50
WI2	79-80	13364000	4476	38.65	6.64												
MI31	79-80	15125000	179	39.53	6.79												
OH28	79-80	16662000	2274	32.35	5.55												
MI18	79-80	16848000	1199	30.37	5.21												

Section 7: Total Coal Data Listed in Gross Square Feet Sequence

SECTION SEVEN: Total Coal Data (GSF Sequence)

ID#	Year	GSF	Tons	Total Cost ($)	$ Per Ton	$ Per MMBTU	BTU's Per LB	Percent Sulphur	Mine Location By State
OH10	79-80	131230	1564	72944	46.64	1.87	12500	0.8	WV
TN8	79-80	365342	149	8142	54.50	2.01	13550	1.1	TN
UT5	79-80	432252	1633	52152	31.94	1.60	10000		
PA6	79-80	469145	3589	101349	28.24	1.09	13000	1.0	PA
WV1	79-80	508711	72	6273	87.22	2.97	14700	0.8	WV
SC11	79-80	549133	74	3950	53.38	2.09	12750	3.0	KY
WV6	79-80	585521	652	22175	34.01				WV OH
OH1	79-80	705958	7896	242704	30.74	1.24	12345	3.0	OH
KY9	79-80	861578	7637	236244	30.93	1.17	13200	1.5	KY
WA5	79-80	902031	18	1269	70.53	2.94	12000		
WI3	79-80	1015950	510	29995	58.81	2.08	14150	1.0	KY
IN10	79-80	1105330	8824	251000	28.45	1.28	11100	2.1	IN
OH2	79-80	1111970	6132	186572	30.43	1.20	12699	3.0	OH
MO6	79-80	1213630	11942	576363	48.26	1.97	12243	2.4	IL
VA13	79-80	1295350	1642	85382	52.00	1.93	13500	2.0	VA
MN3	79-80	1414280	3433	188043	54.78	2.14	12800	2.2	IL
PA2	79-80	1430430	10300	332151	32.25	1.37	11753	1.2	PA
PA7	79-80	1448550	9491	398487	41.99	1.61	13000	0.8	PA
XT2	79-80	1517200	704	24360	34.60	1.82	9500	3.5	
ID3	79-80	1549070	7319	286173	39.10	1.70	11500	0.3	
VA1	79-80	1584650	5353	266212	49.73	1.81	13752	0.8	WV
WI8	79-80	1623270	4000	244000	61.00	2.30	13250	1.0	KY
MO14	79-80	1800730	8390	255192	30.42	1.35	11250	3.3	IL
TN18	79-80	1811780	4405	165839	37.65	1.48	12750	3.1	KY IL
SD12	79-80	1951180	6529	289561	44.35	2.02	11000	0.5	CO
AK1	79-80	2000000	63000	1867950	29.65	1.85	8000		AK
OH7	79-80	2001530	6796	198590	29.22	1.26	11637	2.0	OH
PA31	79-80	2049190	10311	427393	41.45	1.53	13502	0.7	PA
WI11	79-80	2076030	3973	244860	61.63	2.33	13200	0.9	KY
WI12	79-80	2098310	8461	500891	59.20	2.34	12671	2.3	OH
ID2	79-80	2314910	1329	46799	35.21	1.35	13000	0.7	
KY10	79-80	2407650	9680	329110	34.00	1.36	12455	1.4	KY
TN3	79-80	2487930	1553	59880	38.56	1.49	12980	1.7	TN
UT3	79-80	2541840	9588	381890	39.83	1.53	13000	0.7	UT
ND5	79-80	2551120	31711	542340	17.10	0.81	10500	0.5	ND
MO7	79-80	2698620	5974	186098	31.15	1.25	12500		IL
DC3	79-80	2973190	3099	128114	41.34	1.65	12500	2.5	PA MD
IA6	79-80	3138830	28706	1141370	39.76	1.73	11500	3.0	CO KY
ND2	79-80	3274970	45528	775122	17.03	1.25	6800	42.0	ND
NY19	79-80	3311990	15846	808780	51.04	2.01	12700	1.4	PA
KY12	79-80	3499910	716	28263	39.47	1.47	13400	0.8	KY
UT1	79-80	3776010	3319	121177	36.51	1.55	11800	0.6	UT
KY11	79-80	4000000	4090	152675	37.33	1.46	12800	2.8	KY
OH17	79-80	4001310	21429	653584	30.50	1.24	12300	2.9	OH
IN14	79-80	4348420	19435	532291	27.39	1.21	11300	3.2	IN

SECTION SEVEN: Total Coal Data (GSF Sequence)

ID#	Year	GSF	Tons	Total Cost ($)	$ Per Ton	$ Per MMBTU	BTU's Per LB	Percent Sulphur	Mine Location By State
SC2	79-80	4518190	14577	689492	47.30	1.75	13500	1.0	TN
IN1	79-80	4869540	18133	534742	29.49	1.26	11732	3.5	IN
OH6	79-80	4885370	24546	1178210	48.00	1.79	13400	0.7	KY WV
OH7	79-80	4959000	821	28472	34.68	1.31	13250	3.0	OH OH
VA4	79-80	4995080	20416	854205	41.84	1.58	13200	1.0	VA
AL10	79-80	5322660	5093	209665	41.17	1.72	12000	1.5	AL
NY51	79-80	5403600	44684	1921660	43.01	1.72	12500	1.8	WV PA
IN9	79-80	5462090	40572	1600400	39.45	1.69	11646	2.4	IL IN
OH26	79-80	5483760	20133	853456	42.39	1.66	12800	1.0	WV
OH8	79-80	5532390	29263	692741	23.67	1.04	11436	3.0	OH
MI35	79-80	5763430	42270	1952550	46.19	1.71	13500	1.0	KY TN
IL16	79-80	6182720	47438	1582270	33.35	1.35	12311	3.0	IL
UT4	79-80	6220360	21551	606433	28.14	1.32	10660		UT UT UT
VA15	79-80	6602840	10993	562056	51.13	1.89	13500	1.0	KY
GA14	79-80	6829470	1550	83998	54.19	2.02	13400	0.8	KY
NC17	79-80	7327120	27821	1375750	49.45	1.83	13500		KY TN
MO10	79-80	8000000	85027	4331480	50.94	1.97	12900	1.9	IL IL
KY6	79-80	8019000	16472	701707	42.60	1.58	13500	0.8	KY
IA5	79-80	8097000	86304	4055000	46.99	1.92	12235	3.0	IL KY
IA3	79-80	8108510	181851	6247820	34.36	1.59	10786	3.0	IA IL CO
NC19	79-80	8231790	54540	2449000	44.90	1.66	13500	1.2	KY
WA12	79-80	8445370	39750	1749490	44.01	1.83	12000	0.5	UT
IN26	79-80	10246400	109475	3234570	29.55	1.34	11000	2.5	IN
TN7	79-80	10779600	27357	828314	30.28	1.18	12800	2.3	TN
MN11	79-80	11400500	71060	2513730	35.37	1.65	10700	1.0	MT KY
PA28	79-80	11464200	36024	971624	26.97	1.08	12500	2.0	PA
IN17	79-80	12220600	96056	2663020	27.72	1.23	11250	2.8	IN
WA15	79-80	12394400	29263	1539650	52.61	2.23	11800	0.6	UT
WI2	79-80	13364000	23844	1119410	46.95	1.86	12600	3.1	KY
MI31	79-80	15125000	159206	6676550	41.94	1.71	12250	0.8	KY

Section 8: Total Natural Gas Data in Thousand Cubic Feet Sequence

SECTION EIGHT: Total Natural Gas Data By State Code (MCF Sequence)

MCF	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per MCF	$ Per CCF	$ Per Cu Ft	$ Per Therm	$ Per MMBTU	% of Energy Cost
14427	AL11	79-80	246894	825	3615	1933	37	43762	3.03	0.303	0.003	0.294	2.94	33.8
19306	AL6	79-80	827347	3441	3080	1692	95	66162	3.43	0.343	0.003	0.333	3.33	10.6
38603	AL8	79-80	619483	1325	2873	1773	90	120982	3.13	0.313	0.003	0.304	3.04	32.5
56787	AL9	79-80	1010180	3389	2882	2074	76	192404	3.39	0.339	0.003	0.329	3.29	32.7
60300	AL13	79-80	995761		2269	2489	70	241000	4.00	0.400	0.004	0.388	3.88	34.2
74185	AL2	79-80	1301290	6722	1607	3051	100	235928	3.18	0.318	0.003	0.309	3.09	21.3
87344	AL3	79-80	5240850	10477	2888	2263	100	295681	3.39	0.339	0.003	0.329	3.29	3.2
98342	AL7	79-80	867646	2263	2800	2263	83	340622	3.46	0.346	0.003	0.336	3.36	50.5
108749	AL12	79-80	1119240	4339	3625	1933	56	341292	3.14	0.314	0.003	0.305	3.05	43.4
116033	AL4	79-80	1111750	3852	87	100	95	377898	3.26	0.326	0.003	0.316	3.16	49.9
139447	AL10	79-80	5322660	15652	2541	2347	85	457199	3.28	0.328	0.003	0.318	3.18	16.0
301600	AL1	79-80	1827090	3340	2300	1500	80	848800	2.81	0.281	0.003	0.273	2.73	59.5
494691	AL5	79-80	4926950	17253	3788	417	70	1498900	3.03	0.303	0.003	0.294	2.94	40.2
4009	AZ6	79-80	240000	1226	1419	3081	0	35134	8.76	0.876	0.009	0.851	8.51	16.1
7373	AZ3	79-80	1637140	54360	120	219	100	23011	3.12	0.312	0.003	0.303	3.03	1.7
15595	AZ1	79-80	213094	1246	4912	743	68	35527	2.28	0.228	0.002	0.221	2.21	19.0
16553	AZ7	79-80	398023	25	845	4473	100	65049	3.93	0.393	0.004	0.382	3.82	24.6
207000	AZ5	79-80	5140640	29963	845	4473	99	546085	2.64	0.264	0.003	0.256	2.56	11.9
505009	AZ2	79-80	6134350	25764	1419	3081	95	1196910	2.37	0.237	0.002	0.230	2.30	16.2
519857	AZ4	79-80	4069720	10268	7322	142	5	1081170	2.08	0.208	0.002	0.202	2.02	49.3
7635	AR4	79-80	174554	700	3418	1864	55	16850	2.21	0.221	0.002	0.214	2.14	24.3
30683	AR1	79-80	376249	720	3969	1646	95	66670	2.17	0.217	0.002	0.211	2.11	44.4
55761	AR5	79-80	747184	10000	4647	1646	90	112309	2.01	0.201	0.002	0.196	1.96	18.9
82062	AR3	79-80	905986	2559	3163	1966	62	160251	1.95	0.195	0.002	0.190	1.90	31.8
284058	AR2	79-80	1217860	1600	3202	2596	100	536446	1.89	0.189	0.002	0.183	1.83	32.8
155	CA31	79-80	100000	1143	2	300	99	632	4.08	0.408	0.004	0.396	3.96	0.3
785	CA39	79-80	40000	650	160	205	90	2454	3.13	0.313	0.003	0.304	3.04	8.9
10768	CA14	79-80	300125	3460	2368	270	14	41960	3.90	0.390	0.004	0.378	3.78	23.6
12560	CA20	79-80	119903	710	1643	2508	73	44271	3.52	0.352	0.004	0.342	3.42	30.5
17863	CA1	79-80	212345	486	2421	150		61534	3.44	0.344	0.003	0.334	3.34	41.7
18400	CA21	79-80	310722	541	2885	87		96601	5.25	0.525	0.005	0.510	5.10	61.2
20894	CA13	79-80	558015	2459	1671	1082	61	61092	2.92	0.292	0.003	0.284	2.84	22.2
22696	CA32	79-80	610000	770	1563	1497	100	82690	3.64	0.364	0.004	0.354	3.54	19.4
28497	CA16	79-80	382150	3817	2325	299	5	109080	3.83	0.383	0.004	0.372	3.72	39.3
29175	CA15	79-80	516039	4704	2368	270	39	114750	3.93	0.393	0.004	0.382	3.82	27.2
31814	CA7	79-80	871248	3522	591	1205	2	100600	3.16	0.316	0.003	0.307	3.07	22.5
40042	CA9	79-80	921934	1652	828	1406	26	121009	3.02	0.302	0.003	0.293	2.93	27.7
42000	CA26	79-80	826000	9874	2344	1343	89	148432	3.53	0.353	0.004	0.343	3.43	56.1
45025	CA8	79-80	343680	3905	3139	87	30	157400	3.50	0.350	0.003	0.339	3.39	48.7
51652	CA2	79-80	622414	3116			96	160655	3.11	0.311	0.003	0.302	3.02	27.9
52472	CA23	79-80	947699	4562	1819	759	12	160721	3.06	0.306	0.003	0.297	2.97	26.8
75379	CA30	79-80	1313050	3892	2177	1522	75	282069	3.74	0.374	0.004	0.363	3.63	30.8
81254	CA36	79-80	2070330	17033	408	1116	100	284318	3.50	0.350	0.003	0.340	3.40	14.9
83068	CA27	79-80	1091110	16742	1188	97	0	361982	4.36	0.436	0.004	0.423	4.23	39.0
91072	CA34	79-80	1971500	13000	1477	1170	77	276533	3.04	0.304	0.003	0.295	2.95	15.4

SECTION EIGHT: Total Natural Gas Data By State Code (MCF Sequence)

MCF	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per MCF	$ Per CCF	$ Per Cu Ft	$ Per Therm	$ Per MMBTU	% of Energy Cost
93283	CA29	79-80	1887840	12231	1824	2070	83	354743	3.80	0.380	0.004	0.369	3.69	26.0
106426	CA35	79-80	1021330	6807	3907	19		381539	3.59	0.359	0.004	0.348	3.48	65.7
117762	CA12	79-80	2250980	18415	2138	521	30	439461	3.73	0.373	0.004	0.362	3.62	30.5
120700	CA37	79-80	723742	4909	636	1489	88	410407	3.40	0.340	0.003	0.330	3.30	40.0
123235	CA10	79-80	2074750	12011	553	594	80	479321	3.89	0.389	0.004	0.378	3.78	33.8
124939	CA18	79-80	1729470	16725	2643	1159	85	519547	4.16	0.416	0.004	0.404	4.04	48.9
126613	CA22	79-80	835563	1937	3876	636	18	447949	3.54	0.354	0.004	0.343	3.43	53.6
149867	CA6	79-80	2487070	22593	1033	936	48	424135	2.83	0.283	0.003	0.275	2.75	20.6
165440	CA33	79-80	2870910	24167	3407	2381	53	559164	3.38	0.338	0.003	0.328	3.28	22.5
173628	CA4	79-80	2061730	19500	1611	1043	100	548270	3.16	0.316	0.003	0.307	3.07	32.5
184914	CA38	79-80	2255710	5590	3258	361	13	692494	3.74	0.374	0.004	0.364	3.64	40.4
320322	CA11	79-80	7333480	20211	643	1489	80	1143080	3.57	0.357	0.004	0.346	3.46	21.6
341725	CA5	79-80	2666900	9169	1084	1066	56	1089110	3.19	0.319	0.003	0.309	3.09	34.5
341725	CA25	79-80	2666900	9170	1084	1066	57	1089110	3.19	0.319	0.003	0.309	3.09	34.5
441071	CA28	79-80	1957300	4650	1387	1625	80	1372340	3.11	0.311	0.003	0.302	3.02	38.2
528510	CA19	79-80	3238950	3665	3491		2	1711500	3.24	0.324	0.003	0.314	3.14	51.7
789838	CA3	79-80	5097000	17385	2804	902	80	2532640	3.21	0.321	0.003	0.311	3.11	55.9
1713	CO1	79-80	16156	181	6460	661	25	4079	2.38	0.238	0.002	0.231	2.31	42.7
9100	CO9	79-80	311028	3285	5117	1007	99	21497	2.36	0.236	0.002	0.229	2.29	10.4
11388	CO2	79-80	100000	333	5538	946	18	32832	2.88	0.288	0.003	0.280	2.80	46.3
23476	CO11	79-80	210998	3377	5983	783	74	55382	2.36	0.236	0.002	0.229	2.29	37.9
27975	CO8	79-80	263050	6697	5983	742	88	60841	2.17	0.217	0.002	0.211	2.11	35.6
30006	CO3	79-80	249232	647	5057		48	67709	2.26	0.226	0.002	0.219	2.19	43.0
58801	CO5	79-80	569613	2811	5416	1277	63	113242	1.93	0.193	0.002	0.187	1.87	44.1
66382	CO14	79-80	665834	3362	7486		6	207127	3.12	0.312	0.003	0.303	3.03	50.2
124804	CO13	79-80	1166570	1900	6478	557	26	249916	2.00	0.200	0.002	0.194	1.94	55.1
150000	CO10	79-80	832482	4279	5576	2103	86	279967	1.87	0.187	0.002	0.181	1.81	46.7
356026	CO4	79-80	2422090	11000	6639	622	40	779146	2.19	0.219	0.002	0.212	2.12	53.2
808378	CO6	79-80	6575920	18463	6634	583	45	1905860	2.36	0.236	0.002	0.229	2.29	54.1
958480	CO7	79-80	6871680	9708	5583	783	37	1925830	2.01	0.201	0.002	0.195	1.95	47.6
997353	CO12	79-80	7374450	4544	7200	166	29	2418630	2.43	0.243	0.002	0.235	2.35	54.3
4	CT6	79-80	545000	3195	6104	811	80	74	19.47	1.947	0.019	1.891	18.91	0.0
668	CT4	79-80	1242000	900	6104	811	23	4763	7.13	0.713	0.007	0.692	6.92	0.5
38539	CT1	79-80	5846690	14758	6163	811	31	172184	4.47	0.447	0.004	0.434	4.34	2.4
67215	CT2	79-80	1232710	6568	6104	815	58	211643	3.15	0.315	0.003	0.306	3.06	18.6
76103	CT3	79-80	3200000	2600	6036	600	23	275890	3.63	0.363	0.004	0.352	3.52	19.1
187738	DE1	79-80	4936060	15360	4851	1047	50	566791	3.02	0.302	0.003	0.293	2.93	9.0
55	DC8	79-80	3662630		3639	2008	72	735	13.31	1.331	0.013	1.292	12.92	0.0
980	DC6	79-80	501845	500	3629	1973	37	3838	3.92	0.392	0.004	0.380	3.80	1.0
1853	DC2	79-80	1690790	1525	3906	1673	95	7981	4.31	0.431	0.004	0.418	4.18	0.4
15920	DC5	79-80	1517300	8825	4027	1743	100	59897	3.76	0.376	0.004	0.365	3.65	3.6
25013	DC4	79-80	2006930	5623	3640	1842	65	96605	3.86	0.386	0.004	0.375	3.75	6.4
33370	DC1	79-80	3667890	12296	3640	1552	95	130230	3.90	0.390	0.004	0.379	3.79	2.5
314247	DC3	79-80	2973190	11922	3640	1589	82	1049140	3.34	0.334	0.003	0.324	3.24	44.9
461	FL19	79-80	136655	429	358	3778	87	2541	5.51	0.551	0.006	0.535	5.35	4.6

SECTION EIGHT: Total Natural Gas Data By State Code (MCF Sequence)

MCF	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per MCF	$ Per CCF	$ Per Cu Ft	$ Per Therm	$ Per MMBTU	% of Energy Cost
2121	FL25	79-80	124000	1784	200	4271	75	4193	1.98	0.198	0.002	0.192	1.92	2.7
2278	FL1	79-80	410874	8686	875	3050	62	13234	5.81	0.581	0.006	0.564	5.64	3.8
2443	FL27	79-80	239941	7757	200	4271	45	8519	3.49	0.349	0.003	0.339	3.39	3.1
3129	FL9	79-80	448170	6975	348	3878	98	7562	2.42	0.242	0.002	0.235	2.35	3.2
4156	FL16	79-80	536446	6000	75	290	90	13741	3.31	0.331	0.003	0.321	3.21	3.5
4397	FL22	79-80	496965	3791	637	3338	96	16300	3.71	0.371	0.004	0.360	3.60	3.1
5070	FL28	79-80	1016750	12247	200	4271	70	12086	2.38	0.238	0.002	0.231	2.31	1.7
5968	FL26	79-80	984006	11859	200	4271	68	19377	3.25	0.325	0.003	0.315	3.15	2.6
6590	FL5	79-80	538257	5648	258	3371	90	21621	3.28	0.328	0.003	0.319	3.19	5.4
7574	FL14	79-80	981734	1822	629	3455	90	29337	3.87	0.387	0.004	0.376	3.76	6.0
10963	FL2	79-80	492154	1035	629	3479	98	37827	3.45	0.345	0.003	0.335	3.35	8.5
22540	FL20	79-80	850000	2500	620	3686	100	64595	2.87	0.287	0.003	0.278	2.78	10.7
36268	FL3	79-80	1169680	4200	206	4080	95	92450	2.55	0.255	0.003	0.247	2.47	10.2
57823	FL23	79-80	824010	3372	2659	1568	64	176857	3.06	0.306	0.003	0.297	2.97	22.9
154157	FL24	79-80	1632270	3718	1736	2307	79	464557	3.01	0.301	0.003	0.293	2.93	36.3
218443	FL11	79-80	5200930	18485	1736	2316	68	1032170	4.73	0.473	0.005	0.459	4.59	25.3
271885	FL7	79-80	1052440	12022	637	3337	93	620968	2.28	0.228	0.002	0.222	2.22	46.6
279941	FL6	79-80	3143410	13796	629	3479	98	770698	2.75	0.275	0.003	0.267	2.67	31.1
1267310	FL12	79-80	10401700	28847	1066	2894	80	2978170	2.35	0.235	0.002	0.228	2.28	33.5
8400	GA9	79-80	178686	1528	2805	1920	100	26217	3.12	0.312	0.003	0.303	3.03	18.2
9857	GA4	79-80	1585260	14325	2805	1920	100	30596	3.10	0.310	0.003	0.301	3.01	2.3
11939	GA1	79-80	182662	1401	2859	1665	76	35895	3.01	0.301	0.003	0.292	2.92	25.6
13497	GA3	79-80	401000	977	2182	2199	84	61539	4.56	0.456	0.005	0.443	4.43	30.8
16866	GA6	79-80	684232	1720			90	70609	4.19	0.419	0.004	0.406	4.06	21.4
22805	GA10	79-80	543485	2988	2400	2144	85	73172	3.21	0.321	0.003	0.312	3.12	22.2
27419	GA16	79-80	985350	3609	1750		94	101171	3.69	0.369	0.004	0.358	3.58	19.4
33317	GA12	79-80	630602	1494	175	100	75	382772	11.49	1.149	0.011	1.115	11.15	56.4
33326	GA7	79-80	624898	3377	2944	1698	96	100854	3.03	0.303	0.003	0.294	2.94	21.6
35700	GA8	79-80	923848	2520	2882	2133	72	115306	3.23	0.323	0.003	0.314	3.14	27.4
37015	GA13	79-80	748869	1814	3283	2091	77	131406	3.55	0.355	0.004	0.345	3.45	32.8
50341	GA5	79-80	402664	369	2227	2601	54	156039	3.10	0.310	0.003	0.301	3.01	50.6
68401	GA17	79-80	1726330	5827	1894	2595	93	216946	3.17	0.317	0.003	0.308	3.08	21.5
104462	GA11	79-80	820178	1700	3283	2091	40	251198	2.40	0.240	0.002	0.233	2.33	48.0
116183	GA15	79-80	2767050	2400	2725	1942	90	293533	2.53	0.253	0.003	0.245	2.45	20.9
307579	GA2	79-80	3926400	10698	2805	1920	88	831943	2.70	0.270	0.003	0.263	2.63	30.2
790656	GA14	79-80	6829470	21171	8866	1665	80	1916060	2.42	0.242	0.002	0.235	2.35	37.9
680	HI5	79-80	488870	3133		4469	48	8235	12.11	1.211	0.012	1.176	11.76	2.6
65902	HI7	79-80	5862330	16906		4641	50	677282	10.28	1.028	0.010	0.998	9.98	14.1
6473	ID3	79-80	1549070	6650	8100		43	24908	3.85	0.385	0.004	0.374	3.74	2.9
20526	ID5	79-80	367738	1467	5003	884	37	74562	3.63	0.363	0.004	0.353	3.53	60.3
25263	ID4	79-80	399170	1448	6446	388	54	96651	3.83	0.383	0.004	0.371	3.71	59.0
111250	ID2	79-80	2314910	4530	6860	352	41	450018	4.05	0.405	0.004	0.393	3.93	43.3
2832	IL31	79-80	117000	196	6428	871	100	8391	2.96	0.296	0.003	0.288	2.88	6.3
3082	IL4	79-80	235000	1100	7248	606	90	9469	3.07	0.307	0.003	0.298	2.98	4.6
3637	IL46	79-80	171300	3248	6537	733	100	12392	3.41	0.341	0.003	0.331	3.31	8.1

SECTION EIGHT: Total Natural Gas Data By State Code (MCF Sequence)

MCF	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per MCF	$ Per CCF	$ Per Cu Ft	$ Per Therm	$ Per MMBTU	% of Energy Cost
8321	IL28	79-80	115645	409	5740	1127	36	24782	2.98	0.298	0.003	0.289	2.09	54.9
12062	IL13	79-80	224580	1273			73	34224	2.84	0.284	0.003	0.275	2.75	19.0
12577	IL41	79-80	137545	346	7068	2428	31	42670	3.39	0.339	0.003	0.329	3.29	45.7
14125	IL34	79-80	234000	1600	6853	812	80	37595	2.66	0.266	0.003	0.258	2.58	18.4
18446	IL14	79-80	151000	146	7000	714	95	48160	2.61	0.261	0.003	0.253	2.53	33.7
21215	IL7	79-80	209900	2363	6428	871	100	61128	2.88	0.288	0.003	0.280	2.80	31.5
23265	IL9	79-80	96829	434	212	153	85	79767	3.43	0.343	0.003	0.333	3.33	51.5
24322	IL18	79-80	160000	216	5740	1127	100	64747	2.66	0.266	0.003	0.258	2.58	23.8
24885	IL22	79-80	253652	440	4970	966	14	69400	2.79	0.279	0.003	0.271	2.71	56.1
26528	IL15	79-80	540953	2007	5740	1127	100	70300	2.65	0.265	0.003	0.257	2.57	17.3
26805	IL5	79-80	642295	5372	6348	898	85	71114	2.65	0.265	0.003	0.258	2.58	13.9
27522	IL29	79-80	342658	5081	6293	478	85	80182	2.91	0.291	0.003	0.283	2.83	30.1
29451	IL38	79-80	317746	2734	7173	960	95	102094	3.47	0.347	0.003	0.337	3.37	30.7
33610	IL33	79-80	280737	433	6411	768	47	97368	2.90	0.290	0.003	0.281	2.81	46.3
45267	IL1	79-80	421868	500	7173	766		163320	3.61	0.361	0.004	0.350	3.50	59.4
46236	IL40	79-80	556049	617	5899	333	47	138282	2.99	0.299	0.003	0.290	2.90	48.5
50523	IL39	79-80	465000	2084	951	812	88	159016	3.15	0.315	0.003	0.306	3.06	28.8
51303	IL43	79-80	670111	1375	5711	1223	35	139055	2.71	0.271	0.003	0.263	2.63	45.8
56145	IL37	79-80	623510	4000	6840	943	52	201190	3.58	0.358	0.004	0.348	3.48	35.5
60878	IL10	79-80	470000	660	6408	289	20	170561	2.80	0.280	0.003	0.272	2.72	59.5
68276	IL36	79-80	987941	6000	6537	960	98	233417	3.42	0.342	0.003	0.332	3.32	29.0
70045	IL16	79-80	6182720	48581	5027	1142	84	232721	3.32	0.332	0.003	0.323	3.23	4.5
70989	IL19	79-80	600000	10538	6463	812	90	222894	3.14	0.314	0.003	0.305	3.05	25.8
72199	IL24	79-80	658225	1568	5740	337	38	201668	2.79	0.279	0.003	0.271	2.71	47.4
72700	IL23	79-80	732054	993	6995	277	26	192194	2.64	0.264	0.003	0.257	2.57	50.8
75536	IL47	79-80	612000	1831	6489	749	40	227676	3.01	0.301	0.003	0.293	2.93	49.0
85113	IL42	79-80	983620	2328	6602	852	31	263366	3.09	0.309	0.003	0.300	3.00	50.0
85560	IL30	79-80	582000	774	7248	699	70	264827	3.10	0.310	0.003	0.301	3.01	51.6
94466	IL20	79-80	1011000	2473	6497		59	285650	3.02	0.302	0.003	0.294	2.94	48.1
103853	IL3	79-80	1123000	12800	6632	813	85	380116	3.66	0.366	0.004	0.355	3.55	39.5
112335	IL25	79-80	3136190	21001	6489	749	100	373168	3.32	0.332	0.003	0.323	3.23	8.6
123341	IL45	79-80	1252320	4855	6489	739	56	443639	3.60	0.360	0.004	0.349	3.49	40.1
142765	IL26	79-80	3800300	4912	6489	749	65	500265	3.50	0.350	0.004	0.340	3.40	8.8
148035	IL8	79-80	752387	1625	6145	1101	55	453700	3.06	0.306	0.003	0.298	2.98	58.9
148958	IL2	79-80	799432	7012	6245	943	65	411884	2.77	0.277	0.003	0.268	2.68	34.6
197314	IL44	79-80	1136010	5154	6412	917	85	487155	2.47	0.247	0.002	0.240	2.40	42.8
247666	IL6	79-80	2763230	5200	6537	943	65	877532	3.54	0.354	0.004	0.344	3.44	24.4
271633	IL17	79-80	2331470	7921	4890	1574	92	744751	2.74	0.274	0.003	0.266	2.66	36.7
474291	IL35	79-80	4398990	11471	6428	871	85	1152160	2.43	0.243	0.002	0.236	2.36	41.4
596807	IL11	79-80	1651560	3066	6477	957	40	2109720	3.54	0.354	0.004	0.343	3.43	68.6
776670	IL12	79-80	4548160	9974	7583	366	40	2519600	3.24	0.324	0.003	0.315	3.15	50.7
827896	IL21	79-80	5232630	16323	6823	706	68	2540990	3.07	0.307	0.003	0.298	2.98	48.7
1275410	IL32	79-80	7600000	8710	6537	749	50	4476050	3.51	0.351	0.004	0.341	3.41	48.8
1572170	IL27	79-80	12256700	30315	5965	880	51	4401530	2.80	0.280	0.003	0.272	2.72	35.9
3074	IN6	79-80	85208	1195	5990	950	51	8715	2.84	0.284	0.003	0.275	2.75	15.7

SECTION EIGHT: Total Natural Gas Data By State Code (MCF Sequence)

MCF	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per MCF	$ Per CCF	$ Per Cu Ft	$ Per Therm	$ Per MMBTU	% of Energy Cost
10163	IN23	79-80	163130	1230	6691		100	27339	2.69	0.269	0.003	0.261	2.61	29.5
12053	IN27	79-80	46433	1355	180	180	71	30164	2.50	0.250	0.003	0.243	2.43	20.6
13970	IN22	79-80	221263	1182	6500	800	94	37316	2.67	0.267	0.003	0.259	2.59	24.0
14812	IN7	79-80	177081	512	5040	1267	45	40294	2.72	0.272	0.003	0.264	2.64	46.0
17181	IN20	79-80	475903	3287	6008	789	99	26829	1.56	0.156	0.002	0.152	1.52	7.5
18300	IN24	79-80	216097	515	6718	887	10	49939	2.73	0.273	0.003	0.265	2.65	31.1
22576	IN4	79-80	421438	1866	4959	1182	98	52271	2.32	0.232	0.002	0.225	2.25	18.6
23200	IN13	79-80	360363	2282	6467		95	75691	3.26	0.326	0.003	0.317	3.17	19.6
25988	IN11	79-80	4091960	13400	5577	974	95	63967	2.46	0.246	0.002	0.239	2.39	1.2
26072	IN12	79-80	484196	1520	6299		50	61721	2.37	0.237	0.002	0.230	2.30	21.8
40051	IN3	79-80	439058	1194	6008	789	25	10807[illegible]	2.70	0.270	0.003	0.262	2.62	43.2
44276	IN15	79-80	334320	601	6157	882	34	96376	2.18	0.218	0.002	0.211	2.11	46.5
72668	IN16	79-80	642127	1217	6225	793	27	192374	2.65	0.265	0.003	0.257	2.57	64.1
77332	IN2	79-80	624996	953	5969	702	35	176410	2.28	0.228	0.002	0.221	2.21	50.8
82200	IN17	79-80	12220600	31840	5505		50	219411	2.67	0.267	0.003	0.259	2.59	3.2
86130	IN21	79-80	832702	2290	5227	840	46	214098	2.49	0.249	0.002	0.241	2.41	25.5
95614	IN9	79-80	5462090	8666	630	789	53	238270	2.49	0.249	0.002	0.242	2.42	9.4
101369	IN28	79-80	1362780	3973	6008	1018	23	272016	2.68	0.268	0.003	0.261	2.61	31.2
104262	IN8	79-80	816904	3842	5050	1221	59	224300	2.15	0.215	0.002	0.209	2.09	48.7
170517	IN26	79-80	10246400	32366	6454	694	40	432536	2.54	0.254	0.003	0.246	2.46	6.0
252102	IN1	79-80	4869540	15807	5590	1135	40	598650	2.37	0.237	0.002	0.231	2.31	21.5
305698	IN14	79-80	4348420	12056	5537	1176	67	624966	2.04	0.204	0.002	0.198	1.98	35.0
9356	IA3	79-80	8108510	23475	6256	1047	74	17250	1.84	0.184	0.002	0.179	1.79	0.3
13434	IA15	79-80	183037	71	7094	823	15	22592	1.68	0.168	0.002	0.163	1.63	48.0
26576	IA1	79-80	360708	1204	7413	788	52	60980	2.29	0.229	0.002	0.223	2.23	37.4
29240	IA4	79-80	403990	850	6256	1047	26	77452	2.65	0.265	0.003	0.257	2.57	35.0
31214	IA6	79-80	3138830	9508	7121	782	41	64441	2.06	0.206	0.002	0.200	2.00	2.6
34750	IA16	79-80	411700	7342	6350	1274	99	82680	2.38	0.238	0.002	0.231	2.31	24.0
35930	IA13	79-80	354476	1886	6602	852	96	83857	2.33	0.233	0.002	0.227	2.27	35.5
37071	IA9	79-80	467409	491	7091	679	18	86835	2.34	0.234	0.002	0.227	2.27	48.4
37451	IA12	79-80	385000	588	6406		35	100646	2.69	0.269	0.003	0.261	2.61	55.3
42114	IA11	79-80	326504	1062	6816	1069	17	106513	2.53	0.253	0.003	0.246	2.46	55.4
45253	IA2	79-80	431500	1250	7500	600	20	126996	2.81	0.281	0.003	0.272	2.72	50.4
53254	IA17	79-80	514581	910	6835	477	23	111727	2.10	0.210	0.002	0.204	2.04	36.3
57791	IA7	79-80	553585	1348	6245	1260	40	135083	2.34	0.234	0.002	0.227	2.27	45.5
58761	IA10	79-80	702577	1646	6725	831	10	128355	2.18	0.218	0.002	0.212	2.12	53.6
74521	IA14	79-80	927328	525	5617	772	90	191114	2.56	0.256	0.003	0.249	2.49	43.9
188875	IA8	79-80	1657320	5161	6260	1041	49	424198	2.25	0.225	0.002	0.218	2.18	42.4
868034	IA5	79-80	8097000	23349	5975	984	50	1814000	2.09	0.209	0.002	0.203	2.03	20.7
4380	KS6	79-80	318503	435	4687	1673	36	11511	2.63	0.263	0.003	0.255	2.55	16.4
9540	KS11	79-80	275183	432	210	155	55	39322	4.12	0.412	0.004	0.400	4.00	41.5
22584	KS10	79-80	334124	736	4952	1803	44	42314	1.87	0.187	0.002	0.182	1.82	32.5
31751	KS2	79-80	347386	503	5561		43	50202	1.58	0.158	0.002	0.154	1.54	47.9
51634	KS12	79-80	818041	4189	5431	1385	73	96304	1.87	0.187	0.002	0.181	1.81	26.7
60630	KS4	79-80	526716	540	5119	279	38	98515	1.62	0.162	0.002	0.158	1.58	51.2

SECTION EIGHT: Total Natural Gas Data By State Code (MCF Sequence)

MCF	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per MCF	$ Per CCF	$ Per Cu Ft	$ Per Therm	$ Per MMBTU	% of Energy Cost
94267	KS3	79-80	1440040	4603	4544	1582	75	166529	1.77	0.177	0.002	0.172	1.72	30.2
99422	KS7	79-80	1574750	5086	4310	2311	98	170620	1.72	0.172	0.002	0.167	1.67	26.3
598380	KS5	79-80	4949150	21993	5431	1385	85	1191950	1.99	0.199	0.002	0.193	1.93	38.5
1058580	KS8	79-80	5500000	19700	5409	1444	90	1462320	1.38	0.138	0.001	0.134	1.34	48.0
4426	KY4	79-80	100644	328	3853	770	48	11810	2.67	0.267	0.003	0.259	2.59	27.0
7030	KY13	79-80	186050	267	4683	770	10	16896	2.40	0.240	0.002	0.233	2.33	21.6
11427	KY7	79-80	261988	572	4683	770	64	48513	4.25	0.425	0.004	0.412	4.12	29.9
22335	KY8	79-80	247000	655	5050	1221	70	51397	2.30	0.230	0.002	0.223	2.23	43.8
25788	KY2	79-80	723273	7283	5550	928	92	78621	3.05	0.305	0.003	0.296	2.96	9.8
39079	KY9	79-80	861578	1492	5018	1003	35	112030	2.87	0.287	0.003	0.278	2.78	8.7
46319	KY1	79-80	548730	1200	5018	1370	25	169905	3.67	0.367	0.004	0.356	3.56	57.5
48300	KY5	79-80	548062	764	5018	1370	45	142390	2.95	0.295	0.003	0.286	2.86	51.4
62527	KY10	79-80	2407650	5830	5326	1370	55	171346	2.74	0.274	0.003	0.266	2.66	13.3
93277	KY11	79-80	4000000	10346	4520	1680	80	223690	2.40	0.240	0.002	0.233	2.33	13.1
123848	KY3	79-80	2643120	6086	4598	1394	95	354426	2.86	0.286	0.003	0.278	2.78	20.2
174925	KY12	79-80	3499910	12924	4710	1277	92	439365	2.51	0.251	0.003	0.244	2.44	14.6
688081	KY6	79-80	8019000	19275	5018	1003	75	2063820	3.00	0.300	0.003	0.291	2.91	34.4
36630	LA7	79-80	1116060	5498	1993	2598	99	118657	3.24	0.324	0.003	0.314	3.14	29.1
45770	LA2	79-80	541864	952	1494	3044	100	120320	2.63	0.263	0.003	0.255	2.55	15.5
79683	LA4	79-80	965203	3588	1468	3170	80	164445	2.06	0.206	0.002	0.200	2.00	25.9
126583	LA6	79-80	1061090	400	2330	2324	80	319694	2.53	0.253	0.003	0.245	2.45	34.2
240302	LA1	79-80	1335080	11060	1465	2706	97	628922	2.62	0.262	0.003	0.254	2.54	39.0
383656	LA3	79-80	2189920	8120	1893	2390	95	990907	2.58	0.258	0.003	0.251	2.51	42.6
622600	LA5	79-80	7665760	27707	1898	2529	84	1221300	1.96	0.196	0.002	0.190	1.90	21.8
784	ME5	79-80	1137060	5191	7366	486	15	4922	6.28	0.628	0.006	0.609	6.09	0.7
5184	ME1	79-80	943985	1470	7366	325	13	25740	4.97	0.497	0.005	0.482	4.82	4.1
241	MD12	79-80	273952	346	4525	1163	50	1431	5.94	0.594	0.006	0.576	5.76	0.5
627	MD3	79-80	632202	7064	4317	1589	87	2600	4.15	0.415	0.004	0.403	4.03	0.5
867	MD4	79-80	239229	1388	4217	1589	84	3431	3.96	0.396	0.004	0.384	3.84	1.1
1100	MD15	79-80	772614	3302	4193	1331	60	6000	5.45	0.545	0.005	0.536	5.30	0.8
3403	MD13	79-80	195952	370	4525	1163	75	13655	4.01	0.401	0.004	0.390	3.90	8.3
4493	MD9	79-80	4023650	4272	4525	1408	75	18212	4.05	0.405	0.004	0.394	3.94	0.6
12032	MD16	79-80	100600	1089	5530	160	60	36921	3.07	0.307	0.003	0.298	2.98	36.1
13086	MD2	79-80	205702	1650	3640	1589	77	47443	3.63	0.363	0.004	0.352	3.52	24.0
18213	MD17	79-80	1881250	11380	4999	1149	77	68733	3.77	0.377	0.004	0.366	3.66	3.1
23109	MD8	79-80	489617	5393	4525	1163	81	72251	3.13	0.313	0.003	0.304	3.04	19.0
27554	MD1	79-80	488662	5774	4525	1163	79	69548	2.52	0.252	0.003	0.245	2.45	17.2
56782	MD5	79-80	501990	8637	3640	893	90	181924	3.20	0.320	0.003	0.311	3.11	32.7
99676	MD6	79-80	1299870	5194	4525	1163	95	266156	2.67	0.267	0.003	0.259	2.59	21.2
1009520	MD11	79-80	8340610	30846	4429	755	66	3112640	3.08	0.308	0.003	0.299	2.99	41.3
379	MA20	79-80	1598590	1522	6241	681	29	1833	4.84	0.484	0.005	0.470	4.70	0.2
603	MA18	79-80	212433	319			12	3078	5.10	0.510	0.005	0.496	4.96	1.7
609	MA12	79-80	1513090	2516	6798	539	26	1939	3.18	0.318	0.003	0.309	3.09	0.3
2003	MA4	79-80	873720	3200	6285	584		8443	4.22	0.422	0.004	0.409	4.09	0.7
4486	MA2	79-80	1865250	3500	5608	764	62	23752	5.29	0.529	0.005	0.514	5.14	0.8

SECTION EIGHT: Total Natural Gas Data By State Code (MCF Sequence)

MCF	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per MCF	$ Per CCF	$ Per Cu Ft	$ Per Therm	$ Per MMBTU	% of Energy Cost
4590	MA3	79-80	1100000	2260	6798	471	15	15653	3.41	0.341	0.003	0.331	3.31	2.9
6608	MA14	79-80	1687080	1969	6322		8	27454	4.15	0.415	0.004	0.403	4.03	2.3
6823	MA21	79-80	1700000	1986	5754	815	1	33405	4.90	0.490	0.005	0.475	4.75	4.0
10533	MA11	79-80	2644720	8300	5634	661	53	53583	5.09	0.509	0.005	0.494	4.94	1.7
13823	MA13	79-80	2643930	2614	6104	815	23	55578	4.02	0.402	0.004	0.390	3.90	3.2
32548	MA19	79-80	856300	2433	6062	782	26	148061	4.55	0.455	0.005	0.442	4.42	27.1
41929	MA1	79-80	5285320	31200	5609	729	18	196742	4.69	0.469	0.005	0.456	4.56	3.7
45986	MA17	79-80	14500000	15750	5177	517	37	187644	4.08	0.408	0.004	0.396	3.96	1.3
65283	MA7	79-80	619700	2100	7647			312284	4.78	0.478	0.005	0.464	4.64	52.2
358303	MA16	79-80	1687000	434	6798	471	88	1156850	3.23	0.323	0.003	0.313	3.13	31.9
738003	MA10	79-80	7105400	8770	5609	764	65	2612930	3.54	0.354	0.004	0.344	3.44	29.3
2089	MI13	79-80	28988	882	215	150	100	6095	2.92	0.292	0.003	0.283	2.83	23.6
2333	MI5	79-80	778915	9624	7120	520	90	7255	3.11	0.311	0.003	0.302	3.02	1.3
6859	MI10	79-80	58692	2049	6007	731	33	40276	5.87	0.587	0.006	0.570	5.70	53.6
7546	MI11	79-80	399173	888	7306		17	26848	3.56	0.356	0.004	0.345	3.45	53.8
17762	MI4	79-80	356524	840	7229	268	93	50992	2.87	0.287	0.003	0.279	2.79	31.9
19401	MI8	79-80	236694	1496	6007	731	28	55277	2.85	0.285	0.003	0.277	2.77	35.5
24578	MI24	79-80	304000	1560	6790	940	58	72277	2.94	0.294	0.003	0.286	2.86	25.5
24910	MI21	79-80	308282	2797	7461	478	35	77431	3.11	0.311	0.003	0.302	3.02	38.7
24910	MI29	79-80	308282	2797	7461	478	35	77431	3.11	0.311	0.003	0.302	3.02	38.7
26319	MI35	79-80	5763430	16296	6842	752	33	76018	2.89	0.289	0.003	0.280	2.80	1.3
27868	MI3	79-80	339200	3133	6690	592	75	78164	2.80	0.280	0.003	0.272	2.72	25.8
30487	MI27	79-80	281699	914	6753	570	35	91540	3.00	0.300	0.003	0.292	2.92	49.5
33454	MI14	79-80	248000	1288	5703	858	98	83885	2.51	0.251	0.003	0.243	2.43	46.8
36776	MI6	79-80	273038	2199	6796	491	95	102336	2.78	0.278	0.003	0.270	2.70	59.1
37660	MI34	79-80	547337	2862	7077	484	87	106729	2.83	0.283	0.003	0.275	2.75	21.8
39071	MI20	79-80	665328	1071	6796	461	10	125914	3.22	0.322	0.003	0.313	3.13	51.2
42397	MI22	79-80	424048	665	7060	631	50	135375	3.19	0.319	0.003	0.310	3.10	63.8
43226	MI9	79-80	316999	3690	6007	731	75	118232	2.74	0.274	0.003	0.266	2.66	41.4
44005	MI2	79-80	446312	4605	6990	619	65	119505	2.72	0.272	0.003	0.264	2.64	33.1
45636	MI33	79-80	776791	4470	6796	491	44	135541	2.97	0.297	0.003	0.288	2.88	24.4
56913	MI31	79-80	15125000	41630	7184	510	30	188536	3.31	0.331	0.003	0.322	3.22	2.4
57586	MI16	79-80	862152	8751	6900	650	35	216100	3.75	0.375	0.004	0.364	3.64	40.0
63909	MI15	79-80	653687	1118	7485	520	16	168136	2.63	0.263	0.003	0.255	2.55	49.2
64100	MI30	79-80	7142230	23047	6292	940	50	175638	2.74	0.274	0.003	0.266	2.66	2.2
66689	MI23	79-80	406161	1500	6232	681	42	188458	2.83	0.283	0.003	0.274	2.74	62.2
73877	MI1	79-80	717200		7004		46	200600	2.72	0.272	0.003	0.264	2.64	30.9
94312	MI7	79-80	462955	4638	6007	731	65	249671	2.65	0.265	0.003	0.257	2.57	48.8
109689	MI12	79-80	1100000	3900	6547	569	50	303351	2.77	0.277	0.003	0.269	2.69	46.0
127645	MI26	79-80	977242	2111	6580	575	24	369053	2.89	0.289	0.003	0.281	2.81	50.8
203595	MI17	79-80	1603600	9421	7666	405	42	542553	2.66	0.266	0.003	0.259	2.59	46.6
311520	MI28	79-80	2094930	7690	9524		12	810958	2.60	0.260	0.003	0.253	2.53	39.4
319842	MI32	79-80	2226720	7974	8309		20	858930	2.69	0.269	0.003	0.261	2.61	43.9
399137	MI25	79-80	3786120	16281	7531		35	1122350	2.81	0.281	0.003	0.273	2.73	53.2
445875	MI19	79-80	3296950	13353	6647	339	36	1275270	2.86	0.286	0.003	0.278	2.78	52.3

SECTION EIGHT: Total Natural Gas Data By State Code (MCF Sequence)

MCF	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per MCF	$ Per CCF	$ Per Cu Ft	$ Per Therm	$ Per MMBTU	% of Energy Cost
3578580	MI18	79-80	16848000	35423	7087	405		9890640	2.76	0.276	0.003	0.268	2.68	72.5
270	MN7	79-80	1088910	1760	8115	602	72	859	3.18	0.318	0.003	0.309	3.09	0.3
15026	MN17	79-80	371942	670	162	87	10	31497	2.10	0.210	0.002	0.204	2.04	34.6
30924	MN14	79-80	500000	600	7929	651	90	73048	2.36	0.236	0.002	0.229	2.29	21.8
46540	MN9	79-80	555370	1316	7475	745	20	95754	2.06	0.206	0.002	0.200	2.00	34.8
49202	MN18	79-80	1498480	6468	9027	508	50	186183	3.78	0.378	0.004	0.367	3.67	21.2
49202	MN5	79-80	1519100	5712	9027	616	54	186183	3.78	0.378	0.004	0.367	3.67	21.2
49736	MN15	79-80	800000	732	7260	860	10	102511	2.06	0.206	0.002	0.200	2.00	47.3
81156	MN8	79-80	1160840	4045	7382	627	34	165465	2.04	0.204	0.002	0.198	1.98	36.6
85857	MN2	79-80	862266	1677	7733	732	38	192860	2.25	0.225	0.002	0.218	2.18	42.5
86497	MN3	79-80	1414280	4148	10207	317	29	329305	3.81	0.381	0.004	0.370	3.70	38.9
94366	MN1	79-80	947821	2610	9218	582	44	402634	4.27	0.427	0.004	0.414	4.14	75.2
105122	MN13	79-80	1022580	2254	8159	510	16	240113	2.28	0.228	0.002	0.222	2.22	56.2
108681	MN12	79-80	1043880	1825	7729	219	28	218855	2.01	0.201	0.002	0.196	1.96	43.0
164570	MN10	79-80	1286930	2982	7695	651	36	321540	1.95	0.195	0.002	0.190	1.90	47.4
175720	MN6	79-80	2111320	9262	8652	356	38	360184	2.05	0.205	0.002	0.199	1.99	36.8
225321	MN4	79-80	2005090	9021	7594	638	48	489596	2.17	0.217	0.002	0.211	2.11	41.2
430431	MN11	79-80	11400500	45765	7729	774	50	970094	2.25	0.225	0.002	0.219	2.19	13.4
20545	MS4	79-80	488673	951	2673	2219	95	54265	2.64	0.264	0.003	0.256	2.56	22.7
91247	MS1	79-80	1513850	2070	2700	2300	95	257502	2.82	0.282	0.003	0.274	2.74	32.2
105826	MS3	79-80	1303110	2421	2600	2200	80	296661	2.80	0.280	0.003	0.272	2.72	31.6
199241	MS7	79-80	4623830	11409	2995	2488	60	529619	2.66	0.266	0.003	0.258	2.58	22.0
231360	MS6	79-80	1337430	1525	2950	2300	95	626190	2.71	0.271	0.003	0.263	2.63	27.5
232353	MS2	79-80	2822520	9254	1921	2393	91	660064	2.84	0.284	0.003	0.276	2.76	31.2
393759	MS5	79-80	3555900	9655	3349	2192	88	1082110	2.75	0.275	0.003	0.267	2.67	44.0
5380	MO18	79-80	71266	2000	4553	1896	99	12058	2.24	0.224	0.002	0.218	2.18	22.0
6996	MO19	79-80	109056	4446	4553	1896	99	15221	2.18	0.218	0.002	0.211	2.11	19.5
7768	MO20	79-80	413360	6635	4553	1896	100	14745	1.90	0.190	0.002	0.184	1.84	7.0
13911	MO9	79-80	189189	149	4554	1879	67	27233	1.96	0.196	0.002	0.190	1.90	32.2
20737	MO10	79-80	8000000	24306	5392	1849	31	55381	2.67	0.267	0.003	0.259	2.59	0.8
22385	MO17	79-80	461483	5168	4890	1577	90	85445	3.82	0.382	0.004	0.371	3.71	24.3
25975	MO15	79-80	461011	5353	4890	1577	90	92081	3.54	0.354	0.004	0.344	3.44	27.6
29702	MO16	79-80	729552	3603	4890	1577	70	108375	3.65	0.365	0.004	0.354	3.54	25.4
36788	MO1	79-80	373499	666	4511	3697	58	117093	3.18	0.318	0.003	0.309	3.09	52.2
65192	MO11	79-80	437173	499	5392	1849	95	202599	3.11	0.311	0.003	0.302	3.02	43.7
75242	MO2	79-80	433252	1571	4520	1281	82	155694	2.07	0.207	0.002	0.201	2.01	52.6
86887	MO4	79-80	1108590	1410	5359	1173	35	210766	2.43	0.243	0.002	0.236	2.36	49.5
93223	MO8	79-80	1270850	7592	4887	1553	80	293513	3.15	0.315	0.003	0.306	3.06	34.0
135710	MO14	79-80	1800730	7490	4471	1284	74	304926	2.25	0.225	0.002	0.218	2.18	38.7
164789	MO5	79-80	2041120	7952	4553	1896	70	335595	2.04	0.204	0.002	0.198	1.98	21.2
184359	MO13	79-80	1500000	9042	5488	538	60	561022	3.04	0.304	0.003	0.295	2.95	56.9
211714	MO3	79-80	1460610	5852	6222	1131	45	588962	2.78	0.278	0.003	0.270	2.70	57.3
348304	MO7	79-80	2698620	10000	4551	1574	76	1033480	2.97	0.297	0.003	0.288	2.88	48.9
7928	MT5	79-80	135072	658	7931	188	20	24083	3.04	0.304	0.003	0.295	2.95	46.9
48762	MT3	79-80	538209	1164	7444	530	20	147152	3.02	0.302	0.003	0.293	2.93	71.2

SECTION EIGHT: Total Natural Gas Data By State Code (MCF Sequence)

MCF	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per MCF	$ Per CCF	$ Per Cu Ft	$ Per Therm	$ Per MMBTU	% of Energy Cost
74359	MT1	79-80	776023	2805	6242	737	35	132946	1.79	0.179	0.002	0.174	1.74	49.7
256743	MT4	79-80	2250000	7727	7284	357	33	768619	2.99	0.299	0.003	0.291	2.91	73.2
423363	MT2	79-80	1857400	10109	7986	225	29	1259170	2.97	0.297	0.003	0.289	2.89	77.1
2702	NE8	79-80	50333	298	6337	1068	100	5689	2.11	0.211	0.002	0.204	2.04	16.6
14317	NE7	79-80	193091	762	6337	1068	100	35338	2.47	0.247	0.002	0.240	2.40	40.7
15746	NE4	79-80	243598	2980	2502	1214	80	30786	1.96	0.196	0.002	0.190	1.90	22.9
20339	NE6	79-80	218985	805			86	37479	1.84	0.184	0.002	0.179	1.79	38.7
27814	NE2	79-80	370000	780			75	61373	2.21	0.221	0.002	0.214	2.14	36.7
32136	NE5	79-80	371489	690	6167	1193	46	73627	2.29	0.229	0.002	0.222	2.22	47.1
36812	NE12	79-80	459697	629	5869	1241	30	42770	1.16	0.116	0.001	0.113	1.13	27.8
57178	NE9	79-80	456703	1306	6337	1068	75	90781	1.59	0.159	0.002	0.154	1.54	45.9
83096	NE11	79-80	1353820	10490	6606	1144	100	169584	2.04	0.204	0.002	0.198	1.98	22.4
146916	NE13	79-80	1237730	5269	6490	918	75	268632	1.83	0.183	0.002	0.178	1.78	40.5
261408	NE10	79-80	1690230	1579	6606	1144	90	501671	1.92	0.192	0.002	0.186	1.86	36.5
1079330	NE3	79-80	8179920	21055	5877	1193	76	2319340	2.15	0.215	0.002	0.209	2.09	51.7
185352	NV1	79-80	2300000	7140	6249	346	57	640326	3.45	0.345	0.003	0.335	3.35	21.6
199	NH2	79-80	173634	525	7360	349	2	1031	5.18	0.518	0.005	0.503	5.03	1.2
959	NH5	79-80	748735	1749	7277	477	9	5196	5.42	0.542	0.005	0.526	5.26	3.2
9170	NH4	79-80	1001790	3111	7549		15	44010	4.80	0.480	0.005	0.466	4.66	7.0
865	NJ7	79-80	948528	8643	5559	256	28	4237	4.90	0.490	0.005	0.476	4.76	0.3
941	NJ10	79-80	194056				100	3888	4.13	0.413	0.004	0.401	4.01	1.5
1341	NJ1	79-80	380700	630	4267	1075	13	5156	3.84	0.384	0.004	0.373	3.73	0.8
1616	NJ11	79-80	305717	2700	5311	827	88	6782	4.20	0.420	0.004	0.408	4.08	1.5
2660	NJ2	79-80	678894	5185	4660	1192	41	13587	5.11	0.511	0.005	0.496	4.96	1.6
3191	NJ8	79-80	1038280	10200	4807	1232	50	13610	4.27	0.427	0.004	0.414	4.14	1.1
3835	NJ12	79-80	312706	2000	6950	1365	15	17407	4.54	0.454	0.005	0.441	4.41	6.2
4329	NJ9	79-80	486365		7380		20	44431	10.26	1.026	0.010	0.996	9.96	11.4
5274	NJ13	79-80	431309	5173	4673	1232	85	21053	3.99	0.399	0.004	0.388	3.88	7.7
8128	NJ16	79-80	620916	4961	4673	1232	70	33418	4.11	0.411	0.004	0.399	3.99	5.5
35264	NJ14	79-80	500772	2992	4673	1232	71	114331	3.24	0.324	0.003	0.315	3.15	28.0
44741	NJ17	79-80	1235000	9588	4673	1232	70	162865	3.64	0.364	0.004	0.353	3.53	11.4
70438	NJ4	79-80	668348	2858	4673	2016	95	244504	3.47	0.347	0.003	0.337	3.37	27.4
116290	NJ6	79-80	997760	3500	4747	1015	44	411555	3.54	0.354	0.004	0.344	3.44	52.0
179476	NJ19	79-80	1344600	6149	150	90	60	841280	4.69	0.469	0.005	0.455	4.55	57.5
619596	NJ15	79-80	8438390	27750	5536	836	65	2102820	3.39	0.339	0.003	0.330	3.30	22.3
782889	NJ5	79-80	1739380	1262	4673	1232	89	2475300	3.16	0.316	0.003	0.307	3.07	46.1
44671	NM2	79-80	622513	1104	3552	1929	50	120061	2.69	0.269	0.003	0.261	2.61	47.6
63675	NM1	79-80	1244000	3800	3911	1443	85	156742	2.46	0.246	0.002	0.239	2.39	21.5
155684	NM5	79-80	667076	1854	5820		10	383395	2.46	0.246	0.002	0.239	2.39	57.0
219891	NM3	79-80	3052400	10608	3225	1533	90	696386	3.17	0.317	0.003	0.307	3.07	25.8
894150	NM4	79-80	4535000	14033	4181	1569	86	1967140	2.20	0.220	0.002	0.214	2.14	38.2
652	NY49	79-80	179432	1550	4603	1396	6	3143	4.82	0.482	0.005	0.468	4.68	3.0
794	NY27	79-80	2018200	5972	6934	600	27	3262	4.11	0.411	0.004	0.399	3.99	0.5
910	NY31	79-80	302101	2056	5420	1626	10	4714	5.18	0.518	0.005	0.503	5.03	1.3
945	NY46	79-80	390154	200	5500		25	5169	5.47	0.547	0.005	0.531	5.31	1.2

SECTION EIGHT: Total Natural Gas Data By State Code (MCF Sequence)

MCF	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per MCF	$ Per CCF	$ Per Cu Ft	$ Per Therm	$ Per MMBTU	% of Energy Cost
1504	NY29	79-80	315064	8395	5420	1626	3	7786	5.18	0.518	0.005	0.503	5.03	2.6
2181	NY50	79-80	579465	320	4468		7	15176	6.96	0.696	0.007	0.676	6.76	3.5
2591	NY19	79-80	3311990	9991	7273	349	45	8817	3.40	0.340	0.003	0.330	3.30	0.4
2787	NY39	79-80	413524	2346	4468	1272	90	13827	4.96	0.496	0.005	0.482	4.82	2.5
3236	NY34	79-80	643180	7261	6688	733	51	12456	3.85	0.385	0.004	0.374	3.74	1.7
3312	NY36	79-80	5501100	12889	5361	729	61	14350	4.33	0.433	0.004	0.421	4.21	0.1
3418	NY37	79-80	923187	2762	4468	1435	70	15858	4.64	0.464	0.005	0.450	4.50	1.4
7362	NY18	79-80	500000	1852	4468	1218	11	36810	5.00	0.500	0.005	0.485	4.85	6.6
8255	NY53	79-80	94406	1308	6636	6616	1	26971	3.27	0.327	0.003	0.317	3.17	10.9
8482	NY21	79-80	1085950	2200	6677	583	75	40700	4.80	0.480	0.005	0.466	4.66	5.5
9713	NY20	79-80	2081990	5107	6048	1101	19	33960	3.50	0.350	0.003	0.339	3.39	2.4
11416	NY35	79-80	1411540	2375	6837		1	54047	4.73	0.473	0.005	0.460	4.60	5.0
13063	NY8	79-80	915615	3695	4472	1641	45	58660	4.49	0.449	0.004	0.436	4.36	6.4
15074	NY55	79-80	325000	2700	4351	848	60	53121	3.52	0.352	0.004	0.342	3.42	17.4
20344	NY44	79-80	223275	2450	6892			58894	2.89	0.289	0.003	0.281	2.81	38.7
20830	NY43	79-80	831740	1140	5430	1305	40	225201	10.81	1.081	0.011	1.050	10.50	34.3
22401	NY54	79-80	345379	1927	6636	6616	90	72833	3.25	0.325	0.003	0.316	3.16	17.4
22744	NY52	79-80	486925	5822	6636	6616	10	74150	3.26	0.326	0.003	0.317	3.17	16.7
26434	NY10	79-80	590523	4488	7106	567	90	84558	3.20	0.320	0.003	0.311	3.11	10.4
27855	NY32	79-80	343712	4098	5420	1626	30	106435	3.82	0.382	0.004	0.371	3.71	25.4
35165	NY42	79-80	473326	3056	6664	561	90	81835	2.33	0.233	0.002	0.226	2.26	17.6
35983	NY5	79-80	567500	1064	8058	442	27	117346	3.26	0.326	0.003	0.317	3.17	50.0
42318	NY22	79-80	459130	1583	6580	537	47	159112	3.76	0.376	0.004	0.365	3.65	45.4
44094	NY9	79-80	415760	4598	7282		48	144852	3.29	0.329	0.003	0.319	3.19	38.9
48279	NY45	79-80	1179670	1600	7387		10	164139	3.40	0.340	0.003	0.330	3.30	17.2
62814	NY4	79-80	567798	1427	7045	462	30	222572	3.54	0.354	0.004	0.344	3.44	56.2
65232	NY24	79-80	662704	2557	7257	698	25	269294	4.13	0.413	0.004	0.401	4.01	56.5
75042	NY23	79-80	756372	2322	5278	760	42	344428	4.59	0.459	0.005	0.446	4.46	43.6
98155	NY3	79-80	1342500	8800	5073	1086	54	489760	4.99	0.499	0.005	0.484	4.84	33.3
105700	NY1	79-80	1123000	3628	6822		25	455818	4.31	0.431	0.004	0.419	4.19	41.6
132196	NY6	79-80	1483610	4400	7252		41	427863	3.24	0.324	0.003	0.314	3.14	42.6
136988	NY28	79-80	2966940	5539	6677	589	32	483829	3.53	0.353	0.004	0.343	3.43	20.4
163124	NY16	79-80	1491670	4702	7076	423	11	503021	3.08	0.308	0.003	0.299	2.99	57.3
182680	NY47	79-80	2039850	2600	5266	453	70	614562	3.36	0.336	0.003	0.327	3.27	30.1
185630	NY26	79-80	2165000	5399	6963	666	26	606753	3.27	0.327	0.003	0.317	3.17	37.1
250061	NY12	79-80	1733760	4869	6724	630	30	750078	3.00	0.300	0.003	0.291	2.91	64.1
294599	NY33	79-80	1772500	2260	6680	513	28	883264	3.00	0.300	0.003	0.291	2.91	57.1
302844	NY11	79-80	2829100	9141	6719	531	39	1012430	3.34	0.334	0.003	0.325	3.25	47.2
477704	NY13	79-80	4065980	12000	6708	619	46	1489110	3.12	0.312	0.003	0.303	3.03	41.4
2190	NC17	79-80	7327120	9550	3531	541	71	7916	3.61	0.361	0.004	0.351	3.51	0.1
2798	NC6	79-80	1778170	4925	3862	1201	35	11221	4.01	0.401	0.004	0.389	3.89	0.6
3019	NC16	79-80	104604	2679	3863	1458	90	10444	3.46	0.346	0.003	0.336	3.36	10.2
3586	NC21	79-80	606775	2500	3599	1652	25	18296	5.10	0.510	0.005	0.495	4.95	7.8
6174	NC7	79-80	413863	1803	4035	877	36	24251	3.93	0.393	0.004	0.381	3.81	10.6
19231	NC4	79-80	432235	629	3678	1341	54	62768	3.26	0.326	0.003	0.317	3.17	49.7

SECTION EIGHT: Total Natural Gas Data By State Code (MCF Sequence)

MCF	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per MCF	$ Per CCF	$ Per Cu Ft	$ Per Therm	$ Per MMBTU	% of Energy Cost
24367	NC20	79-80	538714	1209	3800	1275	40	167883	6.89	0.689	0.007	0.669	6.69	54.7
33438	NC10	79-80	813326	3752	2671	2003	78	111681	3.34	0.334	0.003	0.324	3.24	22.2
36278	NC13	79-80	390326	582	3863	1201	30	109551	3.02	0.302	0.003	0.293	2.93	52.2
50358	NC19	79-80	8231790	20000	3564	1518	96	171383	3.40	0.340	0.003	0.330	3.30	2.9
116543	NC12	79-80	1635630	7499	3436	1440	88	354982	3.05	0.305	0.003	0.296	2.96	36.1
157834	NC22	79-80	1585150	4184	4270	1399	54	496074	3.14	0.314	0.003	0.305	3.05	53.3
179335	NC3	79-80	2801560	11895	3060	1697	60	618272	3.45	0.345	0.003	0.335	3.35	22.5
232817	NC8	79-80	2507040	8114	3825	1341	56	830468	3.57	0.357	0.004	0.346	3.46	50.1
423955	NC18	79-80	5799090	16665	3564	1320	70	1273560	3.00	0.300	0.003	0.292	2.92	33.5
8261	ND5	79-80	2551120	7221	9027	616	43	23337	2.82	0.282	0.003	0.274	2.74	1.9
25472	ND2	79-80	3274970	10217	9500	394	40	125757	4.94	0.494	0.005	0.479	4.79	6.4
39584	ND4	79-80	260926	481	8575	845	34	59308	1.50	0.150	0.001	0.145	1.45	48.7
80281	ND3	79-80	718580	2184	8900	450	15	204717	2.55	0.255	0.003	0.248	2.48	52.1
93	OH10	79-80	131230	1631	197	103	70	82	0.88	0.088	0.001	0.086	0.86	0.0
747	OH13	79-80	997143	390	6686	573	100	2257	3.02	0.302	0.003	0.293	2.93	0.1
1960	OH20	79-80	79900	2087	6154	613	77	6239	3.18	0.318	0.003	0.309	3.09	8.7
2664	OH23	79-80	45502	662	5181	1008	100	8141	3.06	0.306	0.003	0.297	2.97	15.8
8208	OH24	79-80	116549	1801	5181	1008	100	25035	3.05	0.305	0.003	0.296	2.96	22.2
9160	OH25	79-80	2488990	2169	5181	1008	100	26681	2.91	0.291	0.003	0.283	2.83	0.5
10408	OH18	79-80	1215750	2280	5706	814	49	76392	7.34	0.734	0.007	0.713	7.13	15.4
13439	OH2	79-80	1111970	2100	5571	777	28	50203	3.74	0.374	0.004	0.363	3.63	10.3
18316	OH4	79-80	380000	3451	6190	843	83	57097	3.12	0.312	0.003	0.303	3.03	17.8
26418	OH6	79-80	4085370	15400	6174	712	40	75486	2.86	0.286	0.003	0.277	2.77	2.4
34503	OH31	79-80	319805	722	5927	1034	40	100770	2.92	0.292	0.003	0.284	2.84	48.8
44480	OH16	79-80	794829	6000	5181	1008	62	140112	3.15	0.315	0.003	0.306	3.06	30.4
44836	OH5	79-80	805964	1250	5440	1071	21	141234	3.15	0.315	0.003	0.306	3.06	51.2
45309	OH26	79-80	5483760	23369	5181	1008	75	139474	3.08	0.308	0.003	0.299	2.99	4.0
45735	OH22	79-80	553920	5375	6154	613	76	145740	3.19	0.319	0.003	0.309	3.09	28.5
49206	OH15	79-80	529954	3377	6474	638	80	125804	2.56	0.256	0.003	0.248	2.48	36.3
54652	OH29	79-80	481369	1037	6359	523	41	167870	3.07	0.307	0.003	0.298	2.98	52.0
65487	OH12	79-80	400902	739	5961	672	26	162555	2.48	0.248	0.002	0.241	2.41	53.8
69167	OH21	79-80	745574	5503	6154	613	70	210732	3.05	0.305	0.003	0.296	2.96	27.7
73044	OH17	79-80	4001310	17687	6355	685	39	211416	2.89	0.289	0.003	0.281	2.81	7.0
79898	OH30	79-80	404638	586	7656	341	9	110134	1.38	0.138	0.001	0.134	1.34	56.2
91078	OH7	79-80	2001530	2785	6787	705	39	72659	0.80	0.080	0.001	0.077	0.77	7.9
98819	OH27	79-80	961512	2357	6008	849	46	290752	2.94	0.294	0.003	0.286	2.86	50.9
108315	OH14	79-80	1893900	9262	6036	808	59	332896	3.07	0.307	0.003	0.298	2.98	32.0
155824	OH9	79-80	1288840	2189			4	425695	2.73	0.273	0.003	0.265	2.65	51.0
160664	OH8	79-80	5532390	13907	5599	712	31	459542	2.86	0.286	0.003	0.278	2.78	15.2
242678	OH19	79-80	2741000	11662	6790	426	44	696104	2.87	0.287	0.003	0.278	2.78	40.7
501232	OH3	79-80	4959000	14750	6672	547	57	1424920	2.84	0.284	0.003	0.276	2.76	44.7
1768970	OH28	79-80	16662000	48957	5646	777	65	4770260	2.70	0.270	0.003	0.262	2.62	98.4
385	OK5	79-80	297246	3587	3796	2554	95	946	2.46	0.246	0.002	0.239	2.39	6.3
11254	OK1	79-80	1237430	2545	194	151	100	26813	2.38	0.238	0.002	0.231	2.31	1.5
34507	OK4	79-80	636365	1391	3753	2235	62	72390	2.10	0.210	0.002	0.204	2.04	33.9

SECTION EIGHT: Total Natural Gas Data By State Code (MCF Sequence)

MCF	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per MCF	$ Per CCF	$ Per Cu Ft	$ Per Therm	$ Per MMBTU	% of Energy Cost
53586	OK7	79-80	362594	837	1357	2554	85	125172	2.34	0.234	0.002	0.227	2.27	52.5
205060	OK2	79-80	1033260	5022	3680	1949	100	366577	1.79	0.179	0.002	0.174	1.74	41.7
1314100	OK8	79-80	6546450	17508	3753	1982	68	2610350	1.99	0.199	0.002	0.193	1.93	76.6
1316510	OK3	79-80	7002290	22450	3753	2011	95	2652750	2.01	0.201	0.002	0.196	1.96	68.0
98	OR6	79-80	161697	196	4838	166	22	526	5.38	0.538	0.005	0.522	5.22	1.5
2690	OR8	79-80	503971	2107	6557	191	42	11772	4.38	0.438	0.004	0.425	4.25	7.5
2844	OR5	79-80	895788	2086	4792	300	23	14439	5.08	0.508	0.005	0.493	4.93	3.1
11304	OR7	79-80	292000	715	4294	393	7	53233	4.71	0.471	0.005	0.457	4.57	58.8
22419	OR3	79-80	182489	351	4794	218	15	90884	4.05	0.405	0.004	0.394	3.94	71.2
72616	OR9	79-80	976408	3670	4408	651	53	286906	3.95	0.395	0.004	0.384	3.84	63.6
86225	OR2	79-80	1627320	10600	3371		80	319920	3.71	0.371	0.004	0.360	3.60	34.6
507975	OR1	79-80	5263220	16436	4864	161	18	1850830	3.64	0.364	0.004	0.354	3.54	62.6
252	PA31	79-80	2049190	8197	4815	1436	49	1112	4.41	0.441	0.004	0.428	4.28	0.1
733	PA10	79-80	150000	29	4815	1133	90	7377	10.06	1.006	0.010	0.977	9.77	0.8
897	PA17	79-80	76689	333	48155	1133	70	3864	4.31	0.431	0.004	0.418	4.18	6.0
1804	PA7	79-80	1448550	5959	4689	1289	28	7085	3.93	0.393	0.004	0.381	3.81	0.8
1831	PA37	79-80	30715	3158	6135	594	100	5467	2.99	0.299	0.003	0.290	2.90	28.8
1864	PA19	79-80	300000	369	4797		13	7451	4.00	0.400	0.004	0.388	3.88	4.0
2391	PA26	79-80	536486	958	5284	1039	28	10424	4.36	0.436	0.004	0.423	4.23	2.3
4700	PA12	79-80	2062950	9855	4815	1436	67	17781	3.78	0.378	0.004	0.367	3.67	0.8
5210	PA6	79-80	469145	1100	7419	594	21	17403	3.34	0.334	0.003	0.324	3.24	6.9
6333	PA8	79-80	3230000	1595	4815	1133	90	22164	3.50	0.350	0.003	0.340	3.40	0.4
7317	PA22	79-80	908185	1050	4798	1133	35	29905	4.09	0.409	0.004	0.397	3.97	5.2
7953	PA13	79-80	541919	1641	230	153	17	31585	3.97	0.397	0.004	0.386	3.86	6.4
8689	PA32	79-80	1243690	1285	4798	1435	12	39648	4.56	0.456	0.005	0.443	4.43	5.3
8940	PA38	79-80	241785	3027	6135	594	100	29947	3.35	0.335	0.003	0.325	3.25	10.1
9201	PA39	79-80	720519	2691	6700	551	60	27339	2.97	0.297	0.003	0.288	2.88	7.4
11100	PA34	79-80	10202900	18331	4793	1113	80	38932	3.51	0.351	0.004	0.341	3.41	0.2
13470	PA36	79-80	429254	6557	6135	594	75	41261	3.06	0.306	0.003	0.297	2.97	6.7
16567	PA14	79-80	340421	5244	5327	811	95	54887	3.31	0.331	0.003	0.322	3.22	28.4
19668	PA35	79-80	185189	3124	6135	594	100	59783	3.04	0.304	0.003	0.295	2.95	32.9
22352	PA9	79-80	704190	3588	5904	642	30	76034	3.40	0.340	0.003	0.330	3.30	15.2
24050	PA21	79-80	251385	543	6945	387	1	68423	2.85	0.285	0.003	0.276	2.76	58.9
24495	PA27	79-80	1101520	2183	5247	1207	15	83617	3.41	0.341	0.003	0.331	3.31	11.6
36340	PA3	79-80	2359850	4718	6116	772	40	115739	3.18	0.318	0.003	0.309	3.09	4.3
37424	PA40	79-80	530000	600	4975	806	7	119711	3.20	0.320	0.003	0.311	3.11	47.5
41617	PA30	79-80	273138	905	5932	149	24	134975	3.24	0.324	0.003	0.315	3.15	68.4
59963	PA29	79-80	919353	1975	5698		15	175135	2.92	0.292	0.003	0.284	2.84	49.2
60155	PA24	79-80	617000	950	6283	434	43	179535	2.98	0.298	0.003	0.290	2.90	47.7
62700	PA23	79-80	561704	2279	5932	671	18	196257	3.13	0.313	0.003	0.304	3.04	47.6
92840	PA25	79-80	6900800	28077	6062	775	40	283169	3.05	0.305	0.003	0.296	2.96	4.6
122501	PA18	79-80	1680000	5773	6135	594	88	404609	3.30	0.330	0.003	0.321	3.21	36.6
189265	PA11	79-80	2386530	4979	5327	848		609450	3.22	0.322	0.003	0.313	3.13	42.0
208271	PA1	79-80	1210000	3900	6246		50	678979	3.26	0.326	0.003	0.317	3.17	60.9
579999	PA16	79-80	4500000	30000	4800	1150	95	2463300	4.25	0.425	0.004	0.412	4.12	44.0

SECTION EIGHT: Total Natural Gas Data By State Code (MCF Sequence)

MCF	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per MCF	$ Per CCF	$ Per Cu Ft	$ Per Therm	$ Per MMBTU	% of Energy Cost
1029780	PA28	79-80	11464200	32050	6006	588	25	2597530	2.52	0.252	0.003	0.245	2.45	41.6
12304	RI5	79-80	263732	436	5587	673	4	63839	5.19	0.519	0.005	0.504	5.04	32.3
51113	RI1	79-80	784570	2500	5578	693	60	223666	4.38	0.438	0.004	0.425	4.25	32.1
178940	RI4	79-80	3116000	9700	5613	576	27	728400	4.07	0.407	0.004	0.395	3.95	22.6
4480	SC4	79-80	163648	1773	159	152	92	12255	2.74	0.274	0.003	0.266	2.66	13.0
6488	SC12	79-80	214775	1625	3307	1335	95	22384	3.45	0.345	0.003	0.335	3.35	23.9
16959	SC2	79-80	4518190	10817	3372	1452	90	55626	3.28	0.328	0.003	0.318	3.18	1.8
40052	SC11	79-80	549133	922	3163	1573	60	141860	3.54	0.354	0.004	0.344	3.44	45.7
44203	SC6	79-80	1128860	2377	3307	1258	77	148082	3.35	0.335	0.003	0.325	3.25	28.8
98603	SC9	79-80	1759080	4239	3174	1479	60	326862	3.31	0.331	0.003	0.322	3.22	42.4
171039	SC7	79-80	2069270	2490	2241	2259	98	476590	2.79	0.279	0.003	0.271	2.71	21.6
629952	SC10	79-80	6617290	20450	3002	1652	78	1881730	2.99	0.299	0.003	0.290	2.90	36.9
17900	SD10	79-80	127648	232	8826	502	25	37042	2.07	0.207	0.002	0.201	2.01	46.6
19626	SD9	79-80	298542	520	7182	874	18	49450	2.52	0.252	0.003	0.245	2.45	57.2
20828	SD5	79-80	305547	618	7412	787	60	52055	2.50	0.250	0.002	0.243	2.43	38.2
21305	SD11	79-80	334000	300	7500	950	15	55207	2.58	0.258	0.003	0.251	2.51	59.8
25566	SD2	79-80	376061	1012	7377		44	57337	2.24	0.224	0.002	0.218	2.18	51.1
28186	SD8	79-80	477082	1800	7037		20	63679	2.26	0.226	0.002	0.219	2.19	34.8
44967	SD4	79-80	613000	2150	6732	585	32	94748	2.11	0.211	0.002	0.205	2.05	53.7
45897	SD1	79-80	624800	2006	7412	786	59	103282	2.25	0.225	0.002	0.218	2.18	37.1
50966	SD3	79-80	613015	2075	8027	577	47	108407	2.13	0.213	0.002	0.207	2.07	55.7
142086	SD6	79-80	1740990	5663	7045	932	55	302367	2.13	0.213	0.002	0.207	2.07	52.8
147613	SD12	79-80	1951180	6800	8358	410	34	284697	1.93	0.193	0.002	0.187	1.87	35.8
1843	TN12	79-80	110112	2410	3604	1835	100	6292	3.41	0.341	0.003	0.331	3.31	20.4
3488	TN8	79-80	365342	3259	3143	2189	100	9190	2.63	0.263	0.003	0.256	2.56	3.5
7454	TN4	79-80	143800	1125	4081	1159	87	22937	3.08	0.308	0.003	0.299	2.99	23.6
9434	TN2	79-80	175000	480	3733	1541	78	27943	2.96	0.296	0.003	0.288	2.88	30.5
9744	TN13	79-80	218227	1856	3887	1515	85	33002	3.39	0.339	0.003	0.329	3.29	27.2
17450	TN18	79-80	1011780	5004	3591	1710	95	64784	3.71	0.371	0.004	0.360	3.60	6.4
18696	TN10	79-80	378383	1231	3534	1313	60	55047	2.94	0.294	0.003	0.286	2.86	24.8
32490	TN5	79-80	590667	1028	3143	2189	100	70269	2.16	0.216	0.002	0.210	2.10	31.4
33020	TN7	79-80	10779600	25275	3558	1458	90	109889	3.33	0.333	0.003	0.323	3.23	2.4
59013	TN1	79-80	697169	2293	3797	1887	90	154015	2.61	0.261	0.003	0.253	2.53	32.8
60712	TN15	79-80	710407	1616	3604	1751	60	206098	3.39	0.339	0.003	0.330	3.30	42.7
79165	TN17	79-80	758201	4150	4358		62	179927	2.27	0.227	0.002	0.221	2.21	31.9
102675	TN16	79-80	2018340	2235	3227	2029	90	226090	2.20	0.220	0.002	0.214	2.14	10.1
117104	TN14	79-80	1305690	5739	3670	1430	84	296142	2.53	0.253	0.003	0.246	2.46	34.1
117104	TN11	79-80	1305690	5739	3670	1430	84	296142	2.53	0.253	0.003	0.246	2.46	34.1
184224	TN3	79-80	2487930	9789	1494	1948	70	493719	2.68	0.268	0.003	0.260	2.60	23.5
225176	TN9	79-80	3934330	20030	3227	2029	80	491824	2.18	0.218	0.002	0.212	2.12	25.5
257	TX10	79-80	338490	2723	2015	2669	96	785	3.05	0.305	0.003	0.297	2.97	0.3
542	TX14	79-80	52000	852	2334	2661	100	1182	2.18	0.218	0.002	0.212	2.12	4.4
1271	TX40	79-80	280000	5358	2272	2853	99	2870	2.26	0.226	0.002	0.219	2.19	1.0
1276	TX1	79-80	197910	529	2123	2815	99	2922	2.29	0.229	0.002	0.222	2.22	1.0
1796	TX45	79-80	10545		2382	2587	100	4398	2.45	0.245	0.002	0.238	2.38	8.0

SECTION EIGHT: Total Natural Gas Data By State Code (MCF Sequence)

MCF	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per MCF	$ Per CCF	$ Per Cu Ft	$ Per Therm	$ Per MMBTU	% of Energy Cost
2594	TX43	79-80	1341640	2162	1488	3337	100	7355	2.84	0.284	0.003	0.275	2.75	0.3
2872	TX44	79-80	2000000	1345	2382	2587	67	6581	2.29	0.229	0.002	0.222	2.22	0.1
3205	TX23	79-80	590120	2815	501	3486	98	11451	3.57	0.357	0.004	0.347	3.47	2.1
3391	TX19	79-80	845000	6088	2290	2775	81	9207	2.72	0.272	0.003	0.264	2.64	1.3
3391	TX16	79-80	845000	6088	2290	2775	81	9207	2.72	0.272	0.003	0.264	2.64	1.3
3894	TX42	79-80	1464410	2459	1285	3117	90	12633	3.24	0.324	0.003	0.315	3.15	0.2
4700	TX27	79-80	685852	3072	4569	1679	66	24656	5.25	0.525	0.005	0.509	5.09	7.4
4715	TX8	79-80	300000	4400	3037	3017	97	24694	5.24	0.524	0.005	0.508	5.08	8.4
6524	TX37	79-80	196236	1235	2177	2515	95	19926	3.05	0.305	0.003	0.297	2.97	16.2
6862	TX25	79-80	182697	932	237	120	83	21079	3.07	0.307	0.003	0.298	2.98	24.9
8278	TX22	79-80	374128	1714	120	245	76	16452	1.99	0.199	0.002	0.193	1.93	10.6
9357	TX31	79-80	333310	1746	1632	3232	85	28259	3.02	0.302	0.003	0.293	2.93	15.8
13305	TX18	79-80	1020630	7731	1488	3337	100	38674	2.91	0.291	0.003	0.282	2.82	2.2
15145	TX5	79-80	334700	8259	2456	3232	95	41947	2.77	0.277	0.003	0.269	2.69	14.4
20863	TX7	79-80	345000	2956	2456	3232	98	52683	2.53	0.253	0.003	0.245	2.45	13.5
23111	TX9	79-80	366625	5635	2456	3232	100	58692	2.54	0.254	0.003	0.247	2.47	13.3
23144	TX11	79-80	576853	2688	2970	2109	91	61330	2.65	0.265	0.003	0.257	2.57	24.8
29603	TX17	79-80	2381200	15751	2727	2525	98	64950	2.19	0.219	0.002	0.213	2.13	2.2
31696	TX24	79-80	308536		1485	3117	96	90457	2.85	0.285	0.003	0.277	2.77	20.8
33459	TX46	79-80	1090950	6979	655	4020	90	92705	2.77	0.277	0.003	0.269	2.69	5.8
36779	TX6	79-80	368429		2382	2587	100	47219	1.28	0.128	0.001	0.125	1.25	15.7
40016	TX28	79-80	808000	2988	1388	3337	50	102742	2.57	0.257	0.003	0.249	2.49	29.9
40338	TX2	79-80	1700000	4237	927	3764	89	125367	3.11	0.311	0.003	0.302	3.02	10.6
43270	TX13	79-80	423625	4831	2369	2990	83	115382	2.67	0.267	0.003	0.259	2.59	31.8
43970	TX36	79-80	1683780	2760	1488	3047	85	122293	2.78	0.278	0.003	0.270	2.70	15.1
50860	TX33	79-80	814753	2485	3080	2653	97	131684	2.59	0.259	0.003	0.251	2.51	26.9
52676	TX12	79-80	644925	1111	3274	1996	85	141809	2.69	0.269	0.003	0.261	2.61	40.1
55293	TX15	79-80	437038	997	1689	3240	84	170479	3.08	0.308	0.003	0.299	2.99	44.2
59018	TX38	79-80	394000		2886	2342	85	128236	2.17	0.217	0.002	0.211	2.11	32.1
72973	TX20	79-80	1106010	3762	2269	2990	55	186100	2.55	0.255	0.003	0.248	2.48	27.2
74265	TX26	79-80	683872	875	1434	2889	100	247768	3.34	0.334	0.003	0.324	3.24	22.0
102987	TX39	79-80	2300000	9341	1434	2889	95	420169	4.08	0.408	0.004	0.396	3.96	24.2
203195	TX21	79-80	3612920	14056	2456	3231	66	552051	2.72	0.272	0.003	0.264	2.64	19.5
209227	TX34	79-80	2350880	10302	1434	2889	98	629087	3.01	0.301	0.003	0.292	2.92	29.1
266533	TX32	79-80	2672650	8054	2456	2636	95	596612	2.24	0.224	0.002	0.217	2.17	29.4
387203	TX4	79-80	2418240	20166	2169	3231	90	877595	2.27	0.227	0.002	0.220	2.20	40.5
464089	TX47	79-80	2342650	13196	1309	3447	92	1411930	3.04	0.304	0.003	0.295	2.95	53.5
716456	TX35	79-80	5222200	24833	1585	3117	93	2442540	3.41	0.341	0.003	0.331	3.31	40.4
1509930	TX3	79-80	6726800	19905	3410	2208	83	3467090	2.30	0.230	0.002	0.223	2.23	43.9
4448210	TX41	79-80	9454810	29374	1805	2850	69	10291600	2.31	0.231	0.002	0.225	2.25	98.2
4550960	TX30	79-80	10432900	44102	1663	3188	93	12108700	2.66	0.266	0.003	0.258	2.58	78.8
32770	UT2	79-80	573249	3777	5330	1182	60	57287	1.75	0.175	0.002	0.170	1.70	25.4
193739	UT4	79-80	6220360	27521	4822	1329	85	405640	2.09	0.209	0.002	0.203	2.03	19.4
279090	UT3	79-80	2541840	8982	6439	691	67	456308	1.63	0.163	0.002	0.159	1.59	25.3
840740	UT1	79-80	3776010	18901	5053	1182	65	1424900	1.69	0.169	0.002	0.165	1.65	30.9

SECTION EIGHT: Total Natural Gas Data By State Code (MCF Sequence)

MCF	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per MCF	$ Per CCF	$ Per Cu Ft	$ Per Therm	$ Per MMBTU	% of Energy Cost
127352	VT4	79-80	3102160	8608	7248	102	26	531332	4.17	0.417	0.004	0.405	4.05	21.8
356	VA6	79-80	2108040	7975	4327	1035	35	1119	3.14	0.314	0.003	0.305	3.05	0.1
1848	VA17	79-80	150000	6000	186	153	100	6467	3.50	0.350	0.003	0.340	3.40	5.0
2564	VA23	79-80	64282	1393	5325	1637	96	8223	3.21	0.321	0.003	0.311	3.11	12.5
3690	VA11	79-80	96504	3412	4341	1030	75	14829	4.02	0.402	0.004	0.390	3.90	29.1
6119	VA13	79-80	1295350	4019	3501		20	20953	3.42	0.342	0.003	0.332	3.32	2.5
12945	VA3	79-80	1630530	11235	3529	1564	82	73007	5.64	0.564	0.006	0.548	5.48	4.9
13755	VA12	79-80	1116340	1690	4702	1360	45	42586	3.10	0.310	0.003	0.301	3.01	71.4
31551	VA16	79-80	559568	1995	4442	982	58	86662	2.75	0.275	0.003	0.267	2.67	22.2
35033	VA10	79-80	529553	823	4527		17	108865	3.11	0.311	0.003	0.302	3.02	38.5
37835	VA19	79-80	455000	1347	5033	634	30	110712	2.93	0.293	0.003	0.284	2.84	40.4
103271	VA21	79-80	1680110	5330	4914	544	26	276541	2.68	0.268	0.003	0.260	2.60	35.3
179600	VA4	79-80	4995000	21069	5002	168	25	472070	2.63	0.263	0.003	0.255	2.55	15.3
224892	VA2	79-80	2222180	6387	3310	1719	32	746757	3.32	0.332	0.003	0.322	3.22	35.9
363681	VA15	79-80	6602840	15557	4261	983	69	959439	2.64	0.264	0.003	0.256	2.56	14.3
218	WA8	79-80	323413	4170	4838	183	94	1117	5.12	0.512	0.005	0.497	4.97	0.9
4627	WA16	79-80	684853	6569	4865	187	80	21588	4.67	0.467	0.005	0.453	4.53	8.0
9912	WA13	79-80	1023380	3331	4403	126	10	84628	8.54	0.854	0.009	0.829	8.29	17.2
27135	WA4	79-80	351648	417	5716	87	32	103068	3.80	0.380	0.004	0.369	3.69	58.8
31362	WA11	79-80	412558	4736	4783	142	44	119452	3.81	0.381	0.004	0.370	3.70	49.9
38761	WA2	79-80	541000	2400	4968	70	14	155732	4.02	0.402	0.004	0.390	3.90	70.7
52140	WA5	79-80	902031	3200	6086	496	10	250308	4.80	0.480	0.005	0.466	4.66	66.7
56835	WA3	79-80	933000	2773	4968	70	16	321815	5.66	0.566	0.006	0.550	5.50	73.0
74718	WA12	79-80	8445370	16992	6654	227	30	287381	3.85	0.385	0.004	0.373	3.73	9.9
76740	WA9	79-80	1087600	2533	5683	87	68	278264	3.63	0.363	0.004	0.352	3.52	50.6
105065	WA1	79-80	719456	1889	4818	907	45	417142	3.97	0.397	0.004	0.385	3.85	82.2
147553	WA7	79-80	2444600	9490	5147		2	622100	4.22	0.422	0.004	0.409	4.09	64.8
190660	WA10	79-80	1006050	2896	4753		9	182341	0.96	0.096	0.001	0.093	0.93	49.0
202388	WA6	79-80	2059130	7100	6446	422	49	697026	3.44	0.344	0.003	0.334	3.34	84.1
323868	WA14	79-80	2350640	7422	6893	361	32	1304280	4.03	0.403	0.004	0.391	3.91	77.7
360222	WA15	79-80	12394400	36636	4269	126	20	1237000	3.43	0.343	0.003	0.333	3.33	27.2
15755	WV3	79-80	167597	1618	5147	1074	87	45974	2.92	0.292	0.003	0.283	2.83	35.5
31261	WV5	79-80	435529	1419	5148	821	43	102946	3.30	0.330	0.003	0.320	3.20	50.0
37812	WV6	79-80	585521	859	5798	4200	41	127049	3.36	0.336	0.003	0.326	3.26	36.9
58596	WV2	79-80	695447	1717	6290	397	35	188215	3.21	0.321	0.003	0.312	3.12	52.3
95178	WV7	79-80	1914160	8267	4784	1014	61	296612	3.12	0.312	0.003	0.303	3.03	26.8
15847	WI12	79-80	2098310	9943	8388	405	49	85891	5.42	0.542	0.005	0.526	5.26	7.2
16140	WI14	79-80		150	273	92		44640	2.77	0.277	0.003	0.269	2.69	59.1
58285	WI11	79-80	2076030	6999	7434		31	211700	3.63	0.363	0.004	0.353	3.53	25.2
75709	WI10	79-80	698850	1586	7700	380	40	209375	2.77	0.277	0.003	0.268	2.68	49.1
100800	WI6	79-80	850873	5200	7112	622	90	267724	2.66	0.266	0.003	0.258	2.58	38.4
112739	WI1	79-80	889493	978	6304	1156	20	324494	2.88	0.288	0.003	0.279	2.79	64.0
148813	WI8	79-80	1623270	4713	7159		25	358424	2.41	0.241	0.002	0.234	2.34	38.1
149094	WI3	79-80	1015950	1854	9414		5	333328	2.24	0.224	0.002	0.217	2.17	50.6
260145	WI7	79-80	2189840	8145	7986	402	42	752713	2.89	0.289	0.003	0.281	2.81	59.1

SECTION EIGHT: Total Natural Gas Data By State Code (MCF Sequence)

MCF	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per MCF	$ Per CCF	$ Per Cu Ft	$ Per Therm	$ Per MMBTU	% of Energy Cost
270515	WI9	79-80	2634870	8622	6833	849	31	801797	2.96	0.296	0.003	0.288	2.88	54.8
586537	WI5	79-80	3733470	17446	7112	519	52	1567780	2.67	0.267	0.003	0.260	2.60	54.3
2261990	WI2	79-80	13364000	56685	7726	476	60	5957650	2.63	0.263	0.003	0.256	2.56	42.2
64264	WY1	79-80	524554	2405	7394	410	8	164218	2.56	0.256	0.003	0.248	2.48	72.6
587442	WY2	79-80	3537370	9024	8047		10	1246570	2.12	0.212	0.002	0.206	2.06	72.3
73688	AB1	79-80	453283	550	5142		8	80624	1.09	0.109	0.001	0.106	1.06	42.2
2117710	AB2	79-80	8625450	19575	9351	3047	64	2197220	1.04	0.104	0.001	0.101	1.01	42.0
169578	BC1	79-80	1824150	8361	5796	3798	1	261360	1.54	0.154	0.002	0.150	1.50	26.0
1058000	BC2	79-80	8073200	23093	5450		10	1651600	1.56	0.156	0.002	0.152	1.52	47.0
581983	MB2	79-80	4425000	13837	10251	3028	70	1240720	2.13	0.213	0.002	0.207	2.07	35.8
8360	OT1	79-80	997000	3055	3699	295	100	23557	2.82	0.282	0.003	0.274	2.74	3.5
12925	OT16	79-80	294264	1400	3840		95	35063	2.71	0.271	0.003	0.263	2.63	21.5
14323	OT8	79-80	1007420	2632	4331	253	39	43497	3.04	0.304	0.003	0.295	2.95	11.0
32841	OT15	79-80	1663180	11003	3741		94	266690	8.12	0.812	0.008	0.788	7.88	23.7
63193	OT14	79-80	820053	4700	4088		84	153998	2.44	0.244	0.002	0.237	2.37	32.7
96754	OT13	79-80	692447	4400	3382		97	221537	2.29	0.229	0.002	0.222	2.22	36.6
107426	OT9	79-80	1041000	2260	5319	1650	26	269841	2.51	0.251	0.003	0.244	2.44	47.1
230149	OT2	79-80	2993590	13221	4090		71	537519	2.34	0.234	0.002	0.227	2.27	34.7
268162	OT11	79-80	2641000	10080	4522		60	588196	2.19	0.219	0.002	0.213	2.13	39.9
304487	OT6	79-80	2766610	9708	4521		81	673453	2.21	0.221	0.002	0.215	2.15	41.3
407117	OT4	79-80	3998000	17013	7981	1229	63	939629	2.31	0.231	0.002	0.224	2.24	39.7
502899	OT5	79-80	4841260	18488	4219		78	1185080	2.36	0.236	0.002	0.229	2.29	44.3
503034	OT10	79-80	4006390	19004	4180	197	90	1110000	2.21	0.221	0.002	0.214	2.14	40.7
683000	OT3	79-80	4283600	9902	4540		56	1552020	2.27	0.227	0.002	0.221	2.21	49.0
214695	QB3	79-80	3941190	17936	4428	239	36	518272	2.41	0.241	0.002	0.234	2.34	22.2
839763	QB2	79-80	4841830	17000	4050		52	2431560	2.90	0.290	0.003	0.281	2.81	59.9

Section 9: Total Electricity Data Listed in Kilowatt Hours Sequence

SECTION NINE: Total Electricity Data By State Code (KWH Sequence)

KWH	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per KWH	$ Per MMBTU	City	% of Energy Cost
2394850	AL11	79-80	246894	825	3615	1933	37	85715	0.036	3.09	Athens	66.2
7182000	AL8	79-80	619483	1325	2873	1773	90	251019	0.035	3.01	Biringham	67.5
8269170	AL7	79-80	867646	2263	2800	2263	83	334134	0.040	3.48	Montevallo	49.5
10298100	AL13	79-80	995761		2269	2489	70	463400	0.045	3.88	Birmingham	65.8
10435200	AL9	79-80	1010180	3389	2882	2074	76	395624	0.038	3.27	Birmingham	67.3
11002800	AL12	79-80	1119240	4339	3625	1933	56	405088	0.037	3.17	Normal	51.5
14069200	AL6	79-80	827347	3441	3080	1692	95	553571	0.039	3.39	Huntsville	88.3
14100000	AL1	79-80	1827090	3340	2300	1500	80	553100	0.039	3.38	Tuskegee Institute	38.8
14642600	AL4	79-80	1111750	3852	87	100	75	379358	0.026	2.23	Troy	50.1
25372800	AL2	79-80	1301290	6722	1607	3051	100	872657	0.034	2.96	Mobile	78.7
61623200	AL5	79-80	4926950	17253	3788	417	70	2166510	0.035	3.03	Auburn	58.1
62975100	AL10	79-80	5322660	15652	2541	2347	85	2188260	0.035	3.00	University	76.6
152955000	AL3	79-80	5240850	10477	2888	2263	100	5859400	0.038	3.30	Birmingham	63.9
3142450	AK1	79-80	2000000	2500	15000	1500	20	290522	0.092	7.97	Fairbanks	13.3
3390000	AZ1	79-80	213094	1246	4912	743	68	151513	0.045	3.85	Prescott	81.0
3723440	AZ6	79-80	240000	1226	1419	3081	0	183570	0.049	4.25	Douglas	83.9
6869770	AZ7	79-80	398023	25	845	4473	100	199402	0.029	2.50	Coolidge	75.4
27516000	AZ4	79-80	4069720	10268	7322	142	5	1113830	0.040	3.49	Falgstaff	50.7
27539500	AZ3	79-80	1637140	54360	120	219	100	1349080	0.049	4.22	Phoenix	98.3
104791000	AZ5	79-80	5140640	29963	845	4473	99	4039250	0.039	3.32	Tempe	87.8
138784000	AZ2	79-80	6134350	25764	1419	3081	95	6208890	0.045	3.86	Tucson	83.8
1175960	AR4	79-80	174554	700	3418	1864	55	52561	0.045	3.85	Beebe	75.7
3276600	AR1	79-80	376249	720	3969	1646	95	83549	0.025	2.20	Siloam Springs	55.6
10249600	AR3	79-80	905986	2559	3163	1966	62	343530	0.034	2.89	Russellville	68.2
15336200	AR5	79-80	747184	10000	4647	1646	90	483375	0.032	2.72	Little Rock	81.1
33192600	AR2	79-80	1217860	1600	3202	2596	100	1097320	0.033	2.85	Little Rock	67.2
299348	CA39	79-80	40000	650	160	205	90	25162	0.084	7.25	Glendale	91.1
1092000	CA21	79-80	310722	541	2885	87		61306	0.056	4.84	San Rafael	38.8
1514720	CA17	79-80	83324	375			44	80335	0.053	4.57	Oakland	100.0
1983860	CA1	79-80	212345	486	2421	150		86081	0.043	3.74	Vallejo	58.3
2195390	CA20	79-80	119903	710	1643	2508	73	101098	0.046	3.97	Taft	69.5
2861980	CA31	79-80	100000	1143	2	300	99	189727	0.066	5.71	Los Angeles	99.7
3178650	CA14	79-80	300125	3460	2368	270	14	136152	0.043	3.69	Oakland	76.4
3830400	CA16	79-80	382150	3817	2325	299	5	168132	0.044	3.78	Oakland	60.7
4190400	CA8	79-80	343680	3905	3139	87	30	166037	0.040	3.42	Salinas	51.3
4213090	CA13	79-80	558015	2459	1671	1082	61	213914	0.051	4.38	La Mirada	77.8
5258560	CA7	79-80	871248	3522	591	1205	2	347100	0.066	5.69	San Diego	77.5
6287630	CA9	79-80	921934	1652	828	1406	26	315078	0.050	4.32	Los Angeles	72.3
6430320	CA32	79-80	610000	770	1563	1497	100	342901	0.053	4.60	Valencia	80.6
6923520	CA15	79-80	516039	4704	2368	270	39	307621	0.044	3.83	Oakland	72.8
7941170	CA2	79-80	622414	3116			96	415567	0.052	4.51	San Bernardino	72.1
8489240	CA23	79-80	947699	4562	1819	759	12	434931	0.051	4.42	Los Angeles	72.6
9023060	CA26	79-80	826000	9874	2344	1343	89	94412	0.010	0.90	Modesto	35.7
9139550	CA22	79-80	835563	1937	3876	636	18	304369	0.033	2.87	Angwin	36.4
10597500	CA27	79-80	1091110	16742	1188	97	0	566191	0.053	4.61	San Mateo	61.0

SECTION NINE: Total Electricity Data By State Code (KWH Sequence)

KWH	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per KWH	$ Per MMBTU	City	% of Energy Cost
12363300	CA35	79-80	1021330	6807	3907	19		198823	0.016	1.39	Arcata	34.3
13225000	CA30	79-80	1313050	3892	2177	1522	75	633689	0.048	4.13	Stockton	69.2
14338700	CA37	79-80	723742	4909	636	1489	88	610392	0.043	3.67	Carson	59.5
21752600	CA10	79-80	2074750	12011	553	594	80	938670	0.043	3.72	Fresno	66.2
23535500	CA29	79-80	1887840	12231	1824	2070	83	1008930	0.043	3.70	Chico	74.0
23824200	CA12	79-80	2250980	18415	2138	521	30	999349	0.042	3.62	San Jose	69.5
24393400	CA4	79-80	2061730	19500	1611	1043	100	1136740	0.047	4.02	Northridge	67.5
24650400	CA38	79-80	2255710	5590	3258	361	13	983734	0.040	3.44	Santa Cruz	57.4
31387100	CA18	79-80	1729470	16725	2643	1159	85	500584	0.016	1.37	Sacremento	47.2
31510600	CA33	79-80	2870910	24167	3407	2381	53	1922390	0.061	5.26	San Diego	77.4
31868100	CA34	79-80	1971500	13000	1477	1170	77	1524080	0.048	4.12	Pomona	84.6
34940400	CA6	79-80	2487070	22593	1033	936	48	1636700	0.047	4.04	Long Beach	79.4
35741500	CA36	79-80	2070330	17033	408	1116	100	1619400	0.045	3.91	Los Angeles	85.1
40708900	CA19	79-80	3238950	3665	3491		2	1598690	0.039	3.39	San Francisco	48.3
42962800	CA5	79-80	2666900	9169	1084	1066	56	2062220	0.048	4.14	Irvine	65.4
42962800	CA25	79-80	2666900	9170	1084	1066	57	2062220	0.048	4.14	Irvine	65.4
49616500	CA28	79-80	1957300	4650	1387	1625	80	2218640	0.045	3.85	Riverside	61.8
81478500	CA11	79-80	7333480	20211	643	1489	80	4134380	0.051	4.37	Los Angeles	78.1
114371000	CA3	79-80	5097000	17385	2804	902	80	1952470	0.017	1.47	Davis	43.1
108256	CO1	79-80	16156	181	6460	661	25	5463	0.050	4.35	Broomfield	57.3
724285	CO2	79-80	100000	333	5538	946	18	38108	0.053	4.54	Denver	53.7
1715140	CO3	79-80	249232	647	5057		48	89705	0.052	4.51	La Junta	57.0
2523250	CO11	79-80	210998	3377	5983	783	74	90585	0.036	3.09	Greeley	62.1
3087080	CO8	79-80	263050	6697	5983	742	88	110219	0.036	3.08	Golden	64.4
4441170	CO5	79-80	569613	2811	5416	1277	63	143612	0.032	2.79	Grand Junction	55.9
5089600	CO14	79-80	665834	3362	7486		6	205848	0.040	3.49	Durango	49.8
5742400	CO9	79-80	311028	3285	5117	1007	99	185825	0.032	2.79	Westminster	89.6
7768800	CO13	79-80	1166570	1900	6478	557	26	203580	0.026	2.26	Colorado Springs	44.9
9599280	CO10	79-80	832482	4279	5576	2103	86	319381	0.033	2.87	Pueblo	53.3
20765000	CO4	79-80	2422090	11000	6639	622	40	680971	0.033	2.83	Greeley	46.5
71249100	CO7	79-80	6871680	9708	5583	783	37	2117010	0.030	2.56	Boulder	52.3
74496500	CO6	79-80	6575920	18463	6634	583	45	1610960	0.022	1.86	Fort Collins	45.7
80489000	CO12	79-80	7374450	4544	7200	166	29	1932600	0.024	2.07	U.S. Air Force Academy	43.4
2986000	CT6	79-80	545000	3195	6104	811	80	131983	0.044	3.81	Waterbury	45.7
4893520	CT5	79-80	1107350	1676	5599		18	214650	0.044	3.78	New London	30.4
9501480	CT4	79-80	1242000	900	6104	811	23	412526	0.043	3.74	New London	40.3
17614500	CT3	79-80	3200000	2600	6036	600	23	753375	0.043	3.69	Middletown	52.2
18425200	CT2	79-80	1232710	6568	6104	815	58	802644	0.044	3.76	West Hartford	70.5
62431000	CT1	79-80	5846690	14758	6163	811	31	2482750	0.040	3.43	Storrs	34.4
3167200	DE2	79-80	340000	800	4393	1166	75	177175	0.056	4.82	Dover	51.7
69371200	DE1	79-80	4936060	15360	4851	1047	50	4075800	0.059	5.06	Newark	65.0
2285880	DC6	79-80	501845	500	3629	1973	37	134103	0.059	5.06	Washington	35.2
14978800	DC4	79-80	2006930	5623	3640	1842	65	742576	0.050	4.27	Washington	49.5
25081400	DC5	79-80	1517300	8825	4027	1743	100	1016890	0.041	3.50	Washington	60.8
26042100	DC2	79-80	1690790	1525	3906	1673	95	1113360	0.043	3.69	Washington	54.0

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KWH	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per KWH	$ Per MMBTU	City	% of Energy Cost
27852500	DC3	79-80	2973190	11922	3640	1589	82	1127050	0.040	3.49	Washington	48.2
62582500	DC1	79-80	3667890	12296	3640	1552	95	2759700	0.044	3.80	Washington	51.9
64800600	DC8	79-80	3662630		3639	2008	72	3107120	0.048	4.13	Washington	54.8
65717000	DC7	79-80	3354910	10353	4665	1544	60	2628680	0.040	3.45	Washington	40.6
747429	FL19	79-80	136655	429	358	3778	87	53067	0.071	6.12	West Palm Beach	95.4
980400	FL15	79-80	70000	72	358	3872	71	45213	0.046	3.98	Boynton Beach	87.3
1883940	FL18	79-80	164658	1067		5046	98	162280	0.086	7.43	Key West	100.0
3233630	FL21	79-80	268713	37708	1366	3320	71	137786	0.043	3.67	Lake City	67.5
3432000	FL25	79-80	124000	1784	200	4271	75	148876	0.043	3.74	Miami	97.3
4481600	FL9	79-80	448178	6975	348	3878	98	229660	0.051	4.42	Lake Worth	96.8
4630400	FL4	79-80	334162	3502	629	3479	94	193466	0.042	3.60	Bradenton	83.9
6185810	FL27	79-80	239941	7757	200	4271	45	265715	0.043	3.70	Miami	96.9
6309600	FL8	79-80	401419	1433	1414	2663	96	369965	0.059	5.05	Jacksonville	97.7
7233800	FL1	79-80	410874	8686	875	3050	62	333160	0.046	3.97	Daytona Beach	96.2
7812640	FL5	79-80	538257	5648	258	3371	90	377464	0.048	4.17	Sanford	94.6
8266800	FL16	79-80	536446	6000	75	290	90	375015	0.045	3.91	Orlando	96.5
8309000	FL2	79-80	492154	1035	629	3479	98	404888	0.049	4.20	St. Petersburg	91.5
9402130	FL14	79-80	981734	1822	629	3455	90	431834	0.046	3.96	Tampa	88.0
9459600	FL29	79-80	381337	2533	927	3191	90	444837	0.047	4.05	Gainesville	96.0
9657600	FL10	79-80	624657	2362	1471	2812	98	581784	0.060	5.19	Jacksonville	88.6
10277000	FL20	79-80	850000	2500	620	3686	100	509939	0.050	4.28	Winter Park	84.2
12178000	FL22	79-80	496965	3791	637	3338	96	517070	0.042	3.66	Melbourne	96.8
15736100	FL23	79-80	824010	3372	2659	1568	64	591676	0.038	3.24	Pensacola	76.6
15891700	FL7	79-80	1052440	12022	637	3337	93	710718	0.045	3.86	Orlando	53.3
16870100	FL28	79-80	1016750	12247	200	4271	70	713978	0.042	3.65	Miami	97.8
17355000	FL26	79-80	984006	11859	200	4271	68	717957	0.041	3.57	Miami	97.4
18709300	FL3	79-80	1169680	4200	206	4000	95	816959	0.044	3.76	Boca Raton	89.8
20226600	FL24	79-80	1632270	3718	1736	2307	79	811298	0.040	3.46	Tallahassee	63.3
25339700	FL17	79-80	1183440	11673	250	4312	65	1107870	0.044	3.77	Miami	98.4
36275000	FL13	79-80	700000	12000	195	4218	95	881016	0.024	2.09	Fort Lauderdale	86.1
46066800	FL6	79-80	3143410	13796	629	3479	98	1708120	0.037	3.20	Tampa	68.9
73451400	FL11	79-80	5200930	18485	1736	2316	68	2956250	0.040	3.47	Tallahassee	72.6
154623000	FL12	79-80	10401700	28847	1066	2894	80	5880320	0.038	3.28	Gainesville	66.2
687600	GA1	79-80	182662	1401	2859	1665	76	92363	0.134	11.58	Gainesville	65.8
2542420	GA12	79-80	630602	1494	175	100	75	296123	0.116	10.04	Atlanta	43.6
2950710	GA9	79-80	178686	1528	2805	1920	100	117494	0.040	3.43	Macon	81.8
3961600	GA5	79-80	402664	369	2227	2601	54	143109	0.036	3.11	Macon	46.4
4011410	GA3	79-80	401000	977	2182	2199	84	138538	0.035	2.98	Douglas	69.2
7137230	GA10	79-80	543485	2988	2400	2144	85	253358	0.035	3.06	Augusta	76.9
7771200	GA6	79-80	684232	1720			90	260061	0.033	2.88	Americus	78.6
7804000	GA11	79-80	820178	1700	3283	2091	40	228550	0.029	2.52	Rome	43.7
8448810	GA13	79-80	748869	1814	3283	2091	77	261913	0.031	2.67	Fort Valley	65.3
9640850	GA8	79-80	923848	2520	2882	2133	72	305682	0.032	2.73	Macon	72.6
10060300	GA7	79-80	624898	3377	2944	1698	96	366883	0.036	3.14	Columbus	78.4
11565400	GA16	79-80	985350	3609	1750		94	415285	0.636	3.10	Valdosta	79.5

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KWH	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per KWH	$ Per MMBTU	City	% of Energy Cost
22515300	GA17	79-80	1726330	5827	1894	2595	93	792834	0.035	3.04	Statesboro	78.5
25845000	GA4	79-80	1585260	14325	2805	1920	100	1121060	0.043	3.74	Atlanta	83.5
36172700	GA15	79-80	2767050	2400	2725	1942	90	1032180	0.029	2.46	Augusta	73.3
59095200	GA2	79-80	3926400	10698	2805	1920	88	1788650	0.030	2.61	Atlanta	64.9
99792000	GA14	79-80	6829470	21171	8866	1665	80	2834780	0.028	2.45	Athens	56.1
716763	HI3	79-80	53733	646		4469	18	40125	0.056	4.83	Kaneohe	96.2
1542070	HI2	79-80	190445	1163		4200	27	144323	0.094	8.07	Kahului	96.9
1729560	HI1	79-80	147402	3126		4469	42	109285	0.063	5.45	Honolulu	100.0
1806000	HI6	79-80	171413	695		3953	55	261393	0.145	12.48	Lihue	99.0
4776550	HI4	79-80	412553	3894		4469	77	278020	0.058	5.02	Pearl City	100.0
5985660	HI5	79-80	488870	3133		4469	48	312000	0.052	4.49	Honolulu	97.4
86454600	HI7	79-80	5862330	16906		4641	50	4100750	0.047	4.09	Honolulu	85.2
959790	ID5	79-80	367738	1467	5003	884	37	49027	0.051	4.40	Lewiston	39.7
3158410	ID4	79-80	399170	1448	6446	388	54	64842	0.021	1.77	Coeur d' Alene	39.6
5184000	ID1	79-80	429776	4538	6406	543	52	116070	0.022	1.93	Twin Falls	100.0
14118700	ID3	79-80	1549070	6650	8100		43	537385	0.038	3.28	Rexburg	62.1
24919000	ID2	79-80	2314910	4530	6860	352	41	541549	0.022	1.87	Pocatello	52.2
85994	IL10	79-80	470000	660	6408	289	20	116174	1.351	116.46	Monmouth	40.5
461053	IL28	79-80	115645	409	5740	1127	36	20356	0.044	3.81	Springfield	45.1
779090	IL41	79-80	137545	346	7068	2428	31	50686	0.065	5.61	Palos Heights	54.3
1269200	IL22	79-80	253652	440	4970	966	14	54322	0.043	3.69	Carlinville	43.9
1483870	IL9	79-80	96829	434	212	153	85	75189	0.051	4.37	Evanston	48.5
1616930	IL33	79-80	280737	433	6411	768	47	113009	0.070	6.03	Eureka	53.7
2025160	IL31	79-80	117000	196	6428	871	100	125068	0.062	5.32	Peoria	93.6
2240140	IL1	79-80	421868	500	7173	766		111783	0.050	4.29	Lake Forest	40.6
2449980	IL14	79-80	151000	146	7000	714	95	94954	0.039	3.34	Rockford	66.3
2510960	IL46	79-80	171300	3248	6537	733	100	100719	0.040	3.46	Des Plaines	65.4
2716800	IL7	79-80	289900	2363	6428	871	100	132654	0.049	4.21	Oglesby	68.5
3236570	IL13	79-80	224580	1273			73	140668	0.043	3.75	Ina	78.0
3932030	IL40	79-80	556049	617	5899	333	47	147117	0.037	3.23	Jacksonville	51.5
4023650	IL34	79-80	234000	1600	6853	812	80	166184	0.041	3.56	Cicero	81.6
4374090	IL4	79-80	235000	1100	7248	606	90	197078	0.045	3.88	Freeport	95.4
4842470	IL38	79-80	317746	2734	7173	960	95	230532	0.048	4.10	Chicago Heights	69.3
5054400	IL29	79-80	342658	5081	6293	478	85	185867	0.037	3.17	Moline	69.9
5184850	IL43	79-80	670111	1375	5711	1223	35	164461	0.032	2.73	Quincy	54.2
5207400	IL18	79-80	160000	216	5740	1127	100	206931	0.040	3.43	Sprngfield	76.2
5321800	IL47	79-80	612000	1831	6489	749	40	237083	0.045	3.84	Bourbonnais	51.0
5631000	IL23	79-80	732054	993	6995	277	26	186304	0.033	2.85	Galesburg	49.2
5849580	IL37	79-80	623510	4000	6840	943	52	365854	0.063	5.39	Chicago	64.5
6380190	IL30	79-80	582000	774	7248	699	70	248630	0.039	3.36	Rockford	48.4
6569010	IL42	79-80	983620	2328	6602	852	31	263813	0.040	3.46	Rock Island	50.0
6909400	IL24	79-80	658225	1568	5740	337	38	223908	0.032	2.79	Decatur	52.6
7350000	IL20	79-80	1011000	2473	6497		59	308200	0.042	3.61	Wheaton	51.9
8001900	IL15	79-80	540953	2007	5740	1127	100	331300	0.041	3.57	Springfield	81.6
8764800	IL8	79-80	752387	1625	6145	1101	55	291286	0.033	2.86	Bloomington	37.8

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8849890	IL5	79-80	642295	5372	6348	898	85	435924	0.049	4.25	East Peoria	85.3
9776840	IL39	79-80	465000	2084	951	812	88	388047	0.040	3.42	Park Forest South	70.3
11166100	IL44	79-80	1136010	5154	6412	917	85	645321	0.058	4.98	Peoria	56.7
13399400	IL3	79-80	1123000	12800	6632	813	85	582018	0.043	3.74	Chicago	60.5
14294000	IL36	79-80	987941	6000	6537	960	98	571448	0.040	3.45	Chicago	71.0
14303300	IL19	79-30	600000	10538	6463	812	90	631646	0.044	3.81	Glen Ellyn	73.1
14749800	IL45	79-80	1252320	4855	6489	739	56	662469	0.045	3.87	Chicago	59.9
20699100	IL2	79-80	799432	7012	6245	943	65	746524	0.036	3.11	Chicago	62.7
21618100	IL11	79-80	1651560	3066	6477	957	40	967864	0.045	3.86	Evanston	31.4
39963000	IL17	79-80	2331470	7921	4890	1574	92	1246610	0.031	2.69	Edwardsville	61.4
44096400	IL35	79-80	4398990	11471	6428	871	85	1528570	0.035	2.99	Macomb	54.9
52506900	IL6	79-80	2763230	5200	6537	943	65	1930550	0.037	3.17	Chicago	53.7
58817000	IL12	79-80	4548160	9974	7583	366	40	2448400	0.042	3.57	Evanston	49.3
71807500	IL21	79-80	5232630	16323	6823	706	68	2671350	0.037	3.21	DeKalb	51.3
77114900	IL25	79-80	3136190	21001	6489	749	100	2833810	0.037	3.17	Champaign	65.7
86036100	IL26	79-80	3800300	4912	6489	749	65	3257620	0.038	3.26	Champaign	57.2
90523900	IL16	79-80	6182720	48581	5027	1142	84	3173620	0.035	3.02	Carbondale	61.8
127279000	IL32	79-80	7600000	8710	6537	749	50	4689600	0.037	3.18	Chicago	51.2
133742000	IL27	79-80	12256700	30315	5965	880	51	3331670	0.025	2.15	Champaign	27.2
1115210	IN7	79-80	177081	512	5040	1267	45	46127	0.041	3.57	Oakland City	52.6
1298750	IN6	79-80	85208	1195	5990	950	51	43623	0.034	2.90	Muncie	78.6
1587810	IN24	79-80	210097	515	6718	887	10	71664	0.045	3.89	Huntington	44.7
1809000	IN23	79-80	163130	1230	6691		100	63892	0.035	3.04	Kokomo	68.9
2535290	IN22	79-80	221263	1182	6500	800	94	115858	0.046	3.94	Westville	74.4
2602520	IN27	79-80	46433	1355	180	180	71	103981	0.040	3.44	Terre Haute	70.9
2862130	IN18	79-80	95000	629	6089		100	96887	0.034	2.92	Richmond	100.0
2913600	IN3	79-80	439058	1194	6008	789	25	124832	0.043	3.69	Goshen	49.9
3077820	IN15	79-80	334320	601	6157	882	34	111064	0.036	3.11	Franklin	53.5
3483830	IN16	79-80	642127	1217	6225	793	27	103266	0.030	2.56	North Manchester	34.4
3631800	IN10	79-80	1105330	800			20	111000	0.031	2.63	St. Mary-of-the-Woods	30.7
6290400	IN2	79-80	624996	953	5969	702	35	170970	0.027	2.34	Richmond	49.2
6442450	IN20	79-80	475903	3287	6008	789	99	238309	0.037	3.19	South Bend	66.9
6716000	IN13	79-80	360363	2282	6467		95	306306	0.046	3.93	Gary	79.4
6825620	IN4	79-80	421438	1866	4959	1182	98	229494	0.034	2.90	Evansville	81.4
7067840	IN12	79-80	484196	1520	6299		50	220825	0.031	2.69	Upland	78.2
7167810	IN8	79-80	816904	3842	5050	1221	59	236303	0.033	2.84	Evansville	51.3
8933770	IN28	79-80	1362780	3973	6008	1018	23	382317	0.043	3.69	Valparaiso	43.9
13248000	IN21	79-80	832702	2290	5227	840	46	375643	0.028	2.44	Greencastle	44.8
15337900	IN5	79-80	557134	5266	6717	613	95	382541	0.025	2.15	Fort Wayne	100.0
25196800	IN9	79-80	5462090	8666	630	789	53	695527	0.028	2.38	Notre Dame	27.4
57809000	IN14	79-80	4348420	12056	5537	1176	67	588156	0.010	0.88	Terre Haute	32.9
60950200	IN1	79-80	4869540	15807	5590	1135	40	1635590	0.027	2.31	Muncie	58.8
97034000	IN26	79-80	10246400	32366	6454	694	40	2687810	0.028	2.39	W. Lafayette	37.4
102487000	IN11	79-80	4091960	13400	5577	974	95	2756400	0.027	2.32	Indianapolis	51.6
147793000	IN17	79-80	12220600	31840	5505		50	3928350	0.027	2.29	Bloomington	56.5

SECTION NINE: Total Electricity Data By State Code (KWH Sequence)

KWH	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per KWH	$ Per MMBTU	City	% of Energy Cost
505080	IA15	79-80	183037	71	7094	823	15	21197	0.042	3.62	Dubuque	45.1
1641600	IA11	79-80	326504	1062	6816	1069	17	81155	0.049	4.26	Sioux City	42.2
1721650	IA9	79-80	467409	491	7091	679	18	62988	0.037	3.15	Dubuque	35.1
1731960	IA12	79-80	385000	588	6406		35	81298	0.047	4.05	LeMars	44.7
2266160	IA2	79-80	431500	1250	7500	600	20	125184	0.055	4.76	Lamoni	49.6
3059230	IA4	79-80	403990	850	6256	1047	26	143988	0.047	4.06	Indianola	65.0
3075040	IA1	79-80	360708	1204	7413	788	52	93032	0.030	2.61	Sioux Center	57.0
3089100	IA10	79-80	702577	1646	6725	831	10	111140	0.036	3.10	Dubuque	46.4
3528510	IA13	79-80	354476	1886	6602	852	96	152392	0.043	3.72	Davenport	64.5
3599660	IA7	79-80	553585	1348	6245	1260	40	161843	0.045	3.88	Pella	54.5
3960000	IA17	79-80	514581	910	6835	477	23	180341	0.046	3.93	Mount Vernon	58.6
4701600	IA14	79-80	927328	525	5617	772	90	224697	0.048	4.12	Fairfield	51.6
6926830	IA16	79-80	411700	7342	6350	1274	99	261966	0.038	3.26	Ankeny	76.0
15370100	IA8	79-80	1657320	5161	6260	1041	49	572375	0.037	3.21	Des Moines	57.3
28607000	IA6	79-80	3138830	9508	7121	782	41	1160910	0.041	3.50	Cedar Falls	47.2
81069000	IA5	79-80	8097000	23349	5975	984	50	2451000	0.030	2.61	Iowa City	27.9
1540930	KS11	79-80	275183	432	210	155	55	55363	0.036	3.10	Salina	58.5
1852430	KS2	79-80	347386	503	5561		43	54509	0.029	2.54	McPherson	52.1
1910970	KS6	79-80	318503	435	4687	1673	36	58636	0.031	2.65	Sterling	83.6
2012520	KS10	79-80	334124	736	4952	1803	44	84703	0.042	3.63	Wichita	65.0
3051200	KS4	79-80	526716	540	5119	279	38	93988	0.031	2.66	Leavenworth	48.8
5485570	KS9	79-80	222000	2350	210	155	82	130902	0.024	2.06	Kansas City	100.0
8636180	KS12	79-80	818041	4189	5431	1385	73	263598	0.031	2.63	Topeka	73.2
8787120	KS1	79-80	389097	6000	5433	1174	100	361145	0.041	3.54	Overland Park	100.0
11312200	KS3	79-80	1440040	4603	4544	1582	75	385371	0.034	2.94	Pittsburg	69.8
14113100	KS7	79-80	1574750	5086	4310	2311	98	451694	0.032	2.76	Emporia	69.5
54311800	KS8	79-80	5500000	19700	5409	1444	90	1537340	0.028	2.44	Manhattan	50.5
63665800	KS5	79-80	4949150	21993	5431	1385	85	1901000	0.030	2.57	Lawrence	61.5
778027	KY4	79-80	100644	328	3853	770	40	31864	0.041	3.53	Jackson	73.0
915600	KY13	79-80	186050	267	4683	770	10	29055	0.032	2.74	Midway	37.2
2273200	KY8	79-80	247000	655	5050	1221	70	66037	0.029	2.50	Owensboro	56.2
2932000	KY1	79-80	548730	1200	5018	1370	25	96981	0.033	2.85	Wilmore	32.8
3091100	KY7	79-80	261988	572	4683	770	64	113784	0.037	3.17	Pikeville	70.1
3746000	KY5	79-80	548062	764	5018	1370	45	133301	0.036	3.07	Lexington	48.1
9939000	KY9	79-80	861578	1492	5018	1003	35	319617	0.032	2.77	Berea	24.9
21612800	KY2	79-80	723273	7283	5550	928	92	699612	0.032	2.79	Highland Heights	87.3
25069500	KY10	79-80	2407650	5830	5326	1370	55	766620	0.031	2.64	Morehead	59.5
39041200	KY3	79-80	2643120	6086	4598	1394	95	1396950	0.036	3.08	Murray	79.8
47348500	KY12	79-80	3499910	12924	4710	1277	92	1559080	0.033	2.84	Louisville	51.8
52399000	KY11	79-80	4000000	10346	4523	1680	80	1312740	0.025	2.16	Bowling Green	77.0
122467000	KY6	79-80	8019000	19275	5018	1003	75	3234220	0.026	2.28	Lexington	53.9
12865000	LA7	79-80	1116060	5498	1993	2598	99	288692	0.022	1.93	Thibodaux	70.9
16414800	LA2	79-80	541864	952	1494	3044	100	656324	0.040	3.45	New Orleans	84.5
17967300	LA4	79-80	965203	3588	1468	3170	80	471448	0.026	2.26	New Orleans	74.1
24041700	LA1	79-80	1335080	11060	1465	2706	97	985234	0.041	3.53	New Orleans	61.0

SECTION NINE: Total Electricity Data By State Code (KWH Sequence)

KWH	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per KWH	$ Per MMBTU	City	% of Energy Cost
29857200	LA6	79-80	1061090	400	2330	2324	80	613819	0.021	1.77	Shreveport	65.7
32040800	LA3	79-80	2189920	8120	1893	2390	95	1335240	0.042	3.59	New Orleans	57.4
149457000	LA5	79-80	7665760	27707	1898	2529	84	4375800	0.029	2.52	Baton Rouge	78.2
77943	ME3	79-80	21071	20604	8056	415	1	2896	0.037	3.20	Bangor	24.4
2025050	ME4	79-80	546790	1708	7836		2	107520	0.053	4.58	Farmington	27.6
5520100	ME1	79-80	943985	1470	7366	325	13	218730	0.040	3.42	Lewiston	34.8
6073000	ME2	79-80	938229	1600	8067	316	2	216402	0.036	3.07	Waterville	33.5
6772040	ME5	79-80	1137060	5191	7366	486	15	250114	0.037	3.18	Portland	36.9
1291540	MD13	79-80	195952	370	4525	1163	75	55328	0.043	3.69	Annapolis	33.6
1291900	MD10	79-80	63800	700	4033	1023	59	57249	0.044	3.82	North East	82.7
1511040	MD16	79-80	100600	1089	5530	160	60	65433	0.043	3.74	Frederick	63.9
2266600	MD12	79-80	273952	346	4525	1163	50	92758	0.041	3.53	Baltimore	35.5
3658700	MD2	79-80	205702	1650	3640	1589	77	132600	0.036	3.12	Columbia	67.1
4369000	MD14	79-80	620060	1665	4519	791	26	167882	0.038	3.31	Westminster	23.2
4713760	MD7	79-80	584086	1070	4240	1121	25	229542	0.049	4.20	Princess Anne	31.8
5601730	MD4	79-80	239229	1388	4217	1589	84	267769	0.048	4.12	Rockville	87.4
6080820	MD3	79-80	632202	7064	4317	1589	87	343947	0.057	4.88	Rockville	71.1
6641260	MD1	79-80	488662	5774	4525	1163	79	241061	0.036	3.13	Catonsville	59.7
7174410	MD8	79-80	489617	5393	4525	1163	81	283383	0.039	3.41	Baltimore	74.4
8067000	MD5	79-80	501990	8637	3640	893	90	350825	0.043	3.75	Largo	63.1
8700000	MD15	79-80	772614	3302	4193	1331	60	401000	0.046	3.97	Salisbury	56.7
28966300	MD17	79-80	1881250	11380	4999	1149	77	943532	0.033	2.81	Towson	42.5
29858000	MD6	79-80	1299870	5194	4525	1163	95	959516	0.032	2.77	Catonsville	76.3
92741400	MD9	79-80	4023650	4272	4525	1408	75	2817960	0.030	2.62	Baltimore	91.4
111920000	MD11	79-80	8340610	30846	4429	755	66	4376590	0.039	3.37	College Park	58.1
942234	MA18	79-80	212433	319			12	64818	0.069	5.93	Newton Centre	36.5
1480330	MA8	79-80	542038	995	7354			99944	0.068	5.82	Weston	33.7
2492760	MA15	79-80	247200	4596			76	176918	0.071	6.12	Boston	49.1
4161590	MA7	79-80	619700	2100	7647			213604	0.051	4.42	North Adams	35.7
5161460	MA5	79-80	338452	964	5543		25	260993	0.051	4.36	Wenham	99.0
6015600	MA3	79-80	1100000	2260	6798	471	15	293400	0.049	4.20	Worcester	54.5
6450000	MA21	79-80	1700000	1986	5754	815	1	314800	0.049	4.21	South Hadley	38.0
6844610	MA4	79-80	873720	3200	6285	584		445386	0.065	5.61	Framingham	34.9
6940490	MA19	79-80	856300	2433	6062	782	26	292752	0.042	3.64	Springfield	53.7
7393800	MA12	79-80	1513090	2516	6798	539	26	358006	0.048	4.17	Worcester	53.7
10278300	MA14	79-80	1687080	1969	6322		8	520948	0.051	4.37	Williamstown	42.8
11083400	MA20	79-80	1598590	1522	6241	681	29	360571	0.033	2.80	Amherst	32.7
12282100	MA6	79-80	715500	1200	6240	96	50	502996	0.041	3.53	Amherst	100.0
14720400	MA13	79-80	2643930	2614	6104	815	23	714388	0.049	4.18	Northampton	41.8
26539400	MA11	79-80	2644720	8300	5634	661	53	1539250	0.058	5.00	Chestnut Hill	49.8
27430900	MA2	79-80	1865250	3500	5608	764	62	1528610	0.056	4.80	Waltham	48.9
34745200	MA16	79-80	1687000	434	6798	471	88	1668940	0.048	4.14	Worcester	46.0
39179000	MA9	79-80	1408000	8000	5609	114	85	2129000	0.054	4.68	Boston	100.0
41188500	MA1	79-80	5285320	31200	5609	729	18	2728910	0.066	5.71	Boston	51.0
103943000	MA10	79-80	7105400	8770	5609	764	65	4793070	0.046	3.98	Cambridge	53.8

SECTION NINE: Total Electricity Data   By State Code   (KWH Sequence)

KWH	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per KWH	$ Per MMBTU	City	% of Energy Cost
123276000	MA17	79-80	14500000	15750	5177	517	37	6518420	0.053	4.56	Boston	44.3
346960	MI13	79-80	28988	882	215	150	100	19689	0.057	4.89	Troy	76.4
384511	MI11	79-80	399173	888	7306		17	23093	0.060	5.18	Adrian	46.2
607640	MI10	79-80	58692	2049	6007	731	33	34841	0.057	4.94	Bloomfield Hills	46.4
1570160	MI6	79-80	273038	2199	6796	491	95	70868	0.045	3.89	Livonia	40.9
1908470	MI27	79-80	281699	914	6753	570	35	93273	0.049	4.21	Spring Arbor	50.5
2230350	MI14	79-80	248000	1288	5703	858	98	95182	0.043	3.68	Monroe	53.2
2344980	MI8	79-80	236694	1486	6007	731	28	100302	0.043	3.69	Bloomfield Hills	64.5
2571600	MI29	79-80	308282	2797	7461	478	35	122853	0.048	4.12	Muskegon	61.3
2571600	MI21	79-80	308282	2797	7461	478	35	122853	0.048	4.12	Muskegon	61.3
2917800	MI22	79-80	424048	665	7060	631	50	76661	0.026	2.26	Olivet	36.2
2928700	MI23	79-80	406161	1500	6232	681	42	114577	0.039	3.37	Grand Rapids	37.8
2934600	MI20	79-80	665328	1071	6796	461	10	120085	0.041	3.53	Adrian	40.8
3218400	MI4	79-80	356524	840	7229	268	93	108887	0.034	2.92	Benton Harbor	68.1
3724860	MI9	79-80	316799	3690	6007	731	75	167434	0.045	3.88	Bloomfield Hills	58.6
3726810	MI15	79-80	653687	1116	7485	520	16	173312	0.047	4.01	Alma	50.8
4693160	MI24	79-80	304000	1560	6790	940	58	210627	0.045	3.87	Port Huron	74.5
4905600	MI3	79-80	339200	3133	6690	592	75	225301	0.046	3.96	Kalamazoo	74.2
5718020	MI2	79-80	446312	4605	6990	619	65	237695	0.042	3.58	Jackson	65.9
6125200	MI7	79-80	462955	4638	6007	731	65	261544	0.043	3.68	Bloomfield Hills	51.2
6364930	MI34	79-80	547337	2862	7077	484	87	291511	0.046	3.95	Flint	59.6
6762700	MI16	79-80	862152	8751	6900	650	35	301019	0.045	3.84	Grand Rapids	55.7
6782490	MI31	79-80	15125000	41630	7184	510	30	863258	0.127	10.97	East Lansing	11.2
8457600	MI12	79-80	1100000	3900	6547	569	50	355599	0.042	3.62	Grand Rapids	54.0
8607780	MI26	79-80	977242	2111	6580	575	24	357928	0.042	3.58	Holland	49.2
8654230	MI5	79-80	778915	9624	7120	520	90	361860	0.042	3.60	Lansing	63.7
9424260	MI33	79-80	776791	4470	6796	491	44	384510	0.041	3.52	Dearborn	69.3
11254400	MI1	79-80	717200		7004		46	449000	0.040	3.44	University Center	69.1
15511300	MI17	79-80	1603600	9421	7666	405	42	615695	0.040	3.42	Rochester	52.9
22273900	MI32	79-80	2226720	7974	8309		20	1032440	0.046	4.00	Marquette	52.8
24250700	MI25	79-80	3786120	16281	7531		35	988275	0.041	3.51	Mt. Pleasant	46.8
24321200	MI28	79-80	2094930	7690	9524		12	1063590	0.044	3.77	Houghton	51.7
30053300	MI19	79-80	3296950	13353	6647	339	36	1162610	0.039	3.33	Ypsilanti	47.7
39513700	MI35	79-80	5763430	16296	6842	752	33	1425060	0.036	3.11	Kalamazoo	25.0
73644300	MI30	79-80	7142230	23047	6292	940	50	3500470	0.048	4.10	Detroit	44.6
89860600	MI18	79-80	16848000	35423	7087	405		3721980	0.041	3.57	Ann Arbor	27.3
1285500	MN17	79-80	371942	670	162	87	10	42188	0.033	2.83	Roseville	46.4
2634910	MN15	79-80	800000	732	7260	860	10	77847	0.030	2.55	Winona	35.9
3017400	MN9	79-80	555370	1316	7475	745	20	96536	0.032	2.76	Winona	35.0
5438300	MN16	79-80	684472	1800	7749	651	32	171254	0.031	2.71	St. Paul	100.0
5641000	MN13	79-80	1022580	2254	8159	510	16	187217	0.033	2.86	St. Paul	43.8
6249310	MN2	79-80	862266	1677	7733	732	38	201430	0.032	2.78	St. Paul	44.4
6498710	MN1	79-80	947821	2610	9218	582	44	132892	0.020	1.76	Moorhead	24.8
6822600	MN12	79-80	1043880	1825	7729	219	28	209866	0.031	2.65	Northfield	41.3
6936000	MN14	79-80	500000	600	7929	651	90	222000	0.032	2.76	Minneapolis	66.2

SECTION NINE: Total Electricity Data   By State Code   (KWH Sequence)

KWH	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per KWH	$ Per MMBTU	City	% of Energy Cost
7428000	MN8	79-80	1160840	4045	7382	627	34	230054	0.031	2.67	St. Paul	50.9
9550000	MN10	79-80	1286930	2982	7695	651	36	273682	0.029	2.47	Northfield	40.4
11625600	MN3	79-80	1414230	4140	10207	317	29	329252	0.028	2.44	St. Paul	38.9
14253600	MN18	79-80	1498480	6468	9027	508	50	274481	0.019	1.66	Moorhead	31.2
14253600	MN5	79-80	1519100	5712	9027	616	54	274481	0.019	1.66	St. Paul	31.2
16010600	MN6	79-80	2111320	9262	8652	356	38	490278	0.031	2.64	St. Paul	50.0
19243200	MN4	79-80	2005090	9021	7594	638	48	540609	0.028	2.42	St. Paul	45.5
33744100	MN7	79-80	1088910	1760	8115	602	72	252852	0.007	0.65	St. Paul	99.7
136796000	MN11	79-80	11400500	45765	7729	774	50	3656040	0.027	2.30	Minneapolis	50.4
4729920	MS4	79-80	400673	951	2673	2219	95	185034	0.039	3.37	Jackson	77.3
15804000	MS3	79-80	1303110	2421	2600	2200	80	643157	0.041	3.51	Itta Bena	68.4
16801000	MS1	79-80	1513850	2070	2700	2300	95	541123	0.032	2.78	Columbus	67.8
45126100	MS2	79-80	2822520	9254	1921	2393	91	1457460	0.032	2.78	Hattiesburg	68.8
45466400	MS5	79-80	3555900	9655	3349	2192	88	1377760	0.030	2.61	University	56.0
48406400	MS6	79-80	1337430	1525	2950	2300	95	1650690	0.034	2.94	Jackson	72.5
62674700	MS7	79-80	4623830	11409	2995	2488	60	1877800	0.030	2.58	Mississippi State	78.0
650825	MO18	79-80	71266	2000	4553	1896	99	42716	0.066	5.66	Kansas City	78.0
889516	MO9	79-80	189189	149	4554	1879	67	57308	0.064	5.55	Kansas City	67.8
1308860	MO19	79-80	109056	4446	4553	1896	99	62966	0.048	4.15	Lee's Summit	80.5
2784400	MO1	79-80	373499	666	4511	3697	58	107390	0.039	3.32	St. Louis	47.8
2970640	MO12	79-80	154000	2498	4887	1590	75	96987	0.033	2.81	Union	100.0
3497380	MO2	79-80	433252	1571	4520	1281	82	133010	0.038	3.28	Springfield	44.9
4197800	MO20	79-80	413360	6635	4553	1896	100	195992	0.047	4.03	Kansas City	93.0
5185770	MO4	79-80	1108590	1410	5359	1173	35	214660	0.041	3.57	Columbia	50.4
6464000	MO15	79-80	461011	5353	4890	1577	90	241177	0.037	3.22	Kirkwood	72.4
6953350	MO11	79-80	437173	499	5392	1849	95	261275	0.038	3.24	Kirksville	56.3
7198040	MO17	79-80	461483	5168	4890	1577	90	266876	0.037	3.20	St. Louis	75.7
8275200	MO16	79-80	729552	3603	4890	1577	90	319103	0.039	3.32	St. Louis	74.6
11022200	MO13	79-80	1500000	9042	5488	538	60	386424	0.035	3.02	Maryville	39.2
12439000	MO3	79-80	1460610	5852	6222	1131	45	437924	0.035	3.03	Kirksville	42.6
13058000	MO14	79-80	1800730	7490	4471	1284	74	225341	0.017	1.49	Cape Girardeau	28.6
15725700	MO6	79-80	1213630	5373	5041	1355	55	492749	0.031	2.70	Rolla	44.1
17032700	MO8	79-80	1270850	7592	4887	1553	80	568643	0.033	2.88	St. Louis	66.0
28099000	MO5	79-80	2041120	7952	4553	1896	70	1247880	0.044	3.83	Kansas City	78.8
31593600	MO7	79-80	2698620	10000	4551	1574	76	892719	0.028	2.44	St. Louis	42.3
54518300	MO10	79-80	8000000	24306	5392	1849	31	2193890	0.040	3.47	Columbia	33.3
1201580	MT5	79-80	135072	658	7931	188	20	27225	0.023	1.95	Missoula	53.1
3352440	MT3	79-80	538209	1164	7444	530	20	59575	0.018	1.53	Havre	28.8
8160000	MT1	79-80	776023	2805	6242	737	35	134476	0.016	1.42	Billings	50.3
18909600	MT4	79-80	2250000	7727	7284	357	33	281241	0.015	1.28	Missoula	26.8
24173600	MT2	79-80	1857400	10109	7986	225	29	373320	0.015	1.33	Bozeman	22.9
595144	NE8	79-80	50333	298	6337	1068	100	28619	0.048	4.15	Grand Island	83.4
1920390	NE5	79-80	371489	690	6167	1193	46	80445	0.042	3.61	Crete	51.5
2047200	NE6	79-80	218985	805			86	59302	0.029	2.50	Scottsbluff	61.3
2274110	NE2	79-80	370000	780			75	105965	0.047	4.02	Hastings	63.3

SECTION NINE: Total Electricity Data By State Code (KWH Sequence)

KWH	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per KWH	$ Per MMBTU	City	% of Energy Cost
2332120	NE7	79-80	193091	762	6337	1068	100	51491	0.022	1.90	Columbus	59.3
3096350	NE9	79-80	456703	1306	6337	1068	75	107054	0.035	2.98	Hastings	54.1
3393600	NE4	79-80	243598	2980	2502	1214	80	103507	0.031	2.63	Norfolk	77.1
4421770	NE12	79-80	459697	629	5869	1241	30	111291	0.025	2.17	Peru	72.2
9392440	NE13	79-80	1237730	5269	6490	918	75	285237	0.030	2.62	Kearney	51.5
16764200	NE1	79-80	1619210	5366	6743	1376	83	427587	0.026	2.20	Omaha	36.7
23923500	NE11	79-80	1353820	10490	6606	1144	100	556719	0.023	2.01	Omaha	73.5
36573700	NE10	79-80	1690230	1579	6606	1144	90	821198	0.022	1.94	Omaha	59.8
88593500	NE3	79-80	8179920	21055	5877	1193	76	1949060	0.022	1.90	Lincoln	43.5
24640800	NV1	79-80	2300000	7140	6249	346	57	2020520	0.082	7.07	Reno	68.0
435161	NH2	79-80	173634	525	7360	349	2	26910	0.062	5.33	Manchester	30.5
3307810	NH5	79-80	748735	1749	7277	477	9	155049	0.047	4.04	Manchester	96.7
7199170	NH4	79-80	1001790	3111	7549		15	309824	0.043	3.71	Keene	49.6
16209600	NH1	79-80	2630470	4297	8821	230	19	832698	0.051	4.43	Hanover	36.3
34808400	NH3	79-80	3410160	10500	7023		6	1468630	0.042	3.64	Durham	49.2
2251690	NJ12	79-80	312706	2000	6950	1365	15	147608	0.066	5.65	Bloomfield	52.5
2509600	NJ1	79-80	380700	630	4267	1075	13	115880	0.046	3.98	Convent Station	18.7
2543200	NJ10	79-80	194056				100	134700	0.053	4.57	Sewell	53.7
3462040	NJ9	79-80	486365		7380		20	202704	0.059	5.05	East Orange	52.2
4163700	NJ13	79-80	431309	5173	4673	1232	85	128273	0.031	2.66	Rutherford	46.8
4354800	NJ14	79-80	500772	2992	4673	1232	71	235370	0.054	4.66	Jersey City	57.6
5469870	NJ11	79-80	305717	2700	5311	827	88	270875	0.050	4.27	Toma River	58.0
7817990	NJ2	79-80	678894	5185	4660	1192	41	404873	0.052	4.46	Jersey City	48.0
8368000	NJ6	79-80	997760	3500	4747	1015	44	379994	0.045	3.91	Lawrenceville	48.0
8590890	NJ16	79-80	620916	4961	4673	1232	70	417128	0.049	4.19	Rutherford	69.1
9488690	NJ19	79-80	1344600	6149	150	90	60	607948	0.064	5.52	Glassboro	41.6
9729200	NJ4	79-80	668348	2858	4673	2016	95	647581	0.067	5.74	Mahwah	72.6
9832200	NJ3	79-80	530000	5694	4673	1232	80	475279	0.048	4.17	Edison	100.0
9835500	NJ18	79-80	409813	6445	5255	1040	100	520929	0.053	4.57	Dover	100.0
10746600	NJ8	79-80	1038280	10200	4807	1232	50	500240	0.047	4.01	Montclair	39.7
13595200	NJ7	79-80	948528	8643	5559	256	28	648150	0.048	4.11	Wayne	49.4
15342200	NJ17	79-80	1235000	9588	4673	1232	70	765716	0.050	4.30	Rutherford	53.7
64405200	NJ5	79-80	1739380	1262	4673	1232	89	2451380	0.038	3.28	Newark	45.6
117722000	NJ15	79-80	8438390	27750	5536	836	65	5088510	0.043	3.73	New Brunswick	53.9
3382160	NM2	79-80	622513	1104	3552	1929	50	131905	0.039	3.36	Roswell	52.4
5451690	NM5	79-80	667076	1854	5820		10	289530	0.053	4.58	Las Vegas	43.0
15678100	NM1	79-80	1244000	3800	3911	1443	85	572439	0.037	3.15	Portales	78.5
48566800	NM3	79-80	3052400	10608	3225	1533	90	1999980	0.041	3.55	Las Cruces	74.2
63590000	NM4	79-80	4535000	14033	4181	1569	86	3179640	0.050	4.31	Alburquerque	61.8
553800	NY53	79-80	94406	1308	6636	6616	1	26343	0.048	4.10	Orchard Park	10.6
1016310	NY49	79-80	179432	1550	4603	1396	6	40947	0.040	3.47	Rockville Centre	38.6
1220460	NY29	79-80	315064	8395	5420	1626	3	102300	0.084	7.23	Briarcliff Manor	33.8
1908300	NY50	79-80	579465	320	4468		7	179390	0.094	8.10	New York	41.4
1923930	NY2	79-80	382000	980	4468	1277	55	221480	0.115	9.92	New York	74.2
2274120	NY46	79-80	390154	200	5500		25	238754	0.105	9.05	Maryknoll	56.5

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KWH	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per KWH	$ Per MMBTU	City	% of Energy Cost
2313600	NY55	79-80	325000	2700	4351	848	60	240371	0.104	8.96	Brooklyn	78.7
2316980	NY18	79-80	500000	1852	4468	1218	11	223628	0.097	8.32	New Rochelle	40.0
2378000	NY31	79-80	302101	2056	5420	1626	10	222838	0.094	8.08	Briarcliff Manor	63.5
2400800	NY17	79-80	493000	511	5819	448	14	99893	0.042	3.59	Aurora	46.2
2438600	NY40	79-80	131500	810	6570		33	112000	0.046	3.96	Hudson	94.7
2875000	NY5	79-80	567500	1064	8058	442	27	117500	0.041	3.52	Houghton	50.0
3303600	NY7	79-80	500000	1300	4468	1277	100	325582	0.099	8.50	New York City	53.5
3323050	NY44	79-80	223275	2450	6892			93386	0.028	2.42	Corning	61.3
3504000	NY32	79-80	343712	4098	5420	1626	30	280546	0.080	6.90	Briarcliff Manor	67.0
3920120	NY39	79-80	413524	2346	4468	1272	90	397424	0.101	8.74	Brooklyn	72.0
4314000	NY52	79-80	486925	5822	6636	6616	10	175085	0.041	3.50	Orchard Park	39.4
4329250	NY54	79-80	345379	1927	6636	6616	90	150080	0.035	2.99	Orchard Park	35.9
4431320	NY41	79-80	276586	1748	6627	733	75	209031	0.047	4.07	Batavia	100.0
4626000	NY15	79-80	241912	1200	7649		40	204718	0.044	3.81	Loch Sheldrake	100.0
4709600	NY4	79-80	567798	1427	7045	462	30	173302	0.037	3.17	Oneonta	43.8
4822410	NY8	79-80	915615	3695	4472	1641	45	488405	0.101	8.73	Riverdale	53.5
4981570	NY22	79-80	459130	1583	6580	537	47	191373	0.038	3.31	Utica	54.6
5222700	NY9	79-80	415760	4598	7282		48	205063	0.039	3.38	Utica	55.1
5526000	NY24	79-80	662704	2557	7257	698	25	207057	0.037	3.23	Canton	43.5
6974170	NY23	79-80	756372	2322	5278	760	42	382429	0.055	4.73	Old Westbury	48.4
7032380	NY48	79-80	313732	1950	7294	417	100	250787	0.036	3.07	Dryden	100.0
7279700	NY37	79-80	923187	2762	4468	1435	70	702103	0.096	8.31	New York	62.0
7370000	NY43	79-80	831740	1140	5430	1305	40	430663	0.058	5.04	Kings Point	65.7
8918310	NY35	79-80	1411540	2375	6837		1	346652	0.039	3.35	Canton	32.3
9127200	NY30	79-80	456088	8395	4841	1453	100	766612	0.084	7.24	Briarcliff Manor	55.1
9643200	NY42	79-80	473326	3056	6664	561	90	383819	0.040	3.43	Sanborn	82.4
10083000	NY16	79-80	1491670	4702	7076	423	11	375148	0.037	3.21	Alfred	42.7
11312000	NY34	79-80	643180	7261	6688	733	51	370666	0.033	2.82	Rochester	50.2
11466600	NY33	79-80	1772500	2260	6680	513	28	649360	0.057	4.88	Poughkeepsie	42.0
12921000	NY25	79-80	1300900	5321	6841	595	1	230000	0.018	1.53	Hamilton	26.7
12967600	NY3	79-80	1342500	8800	5073	1086	54	826879	0.064	5.50	Brookeville	56.3
13160000	NY21	79-80	1085950	2200	6677	583	75	479400	0.036	3.14	Saratoga Springs	65.0
15232000	NY12	79-80	1733760	4869	6724	630	30	419483	0.028	2.37	Fredonia	35.9
15263500	NY1	79-80	1123000	3628	6822		25	630033	0.041	3.56	Potsdam	57.5
15843200	NY20	79-80	2081990	5107	6048	1101	19	507793	0.032	2.76	Geneseo	35.8
16878600	NY45	79-80	1179670	1600	7387		10	664623	0.039	3.39	Clinton	69.8
17266200	NY10	79-80	590523	4488	7106	567	90	725180	0.042	3 62	Syracuse	89.6
17892000	NY6	79-80	1483610	4400	7252		41	575633	0.032	2.77	Ithaca	57.4
19307000	NY27	79-80	2018200	5972	6934	600	27	626944	0.032	2.80	Oneonta	99.5
22150000	NY14	79-80	2079770	5700	8000	600	30	238257	0.011	0.93	Plattsburgh	22.7
23080000	NY47	79-80	2039850	2600	6266	453	70	1152960	0.050	4.31	Purchase	56.4
28846600	NY26	79-80	2165000	5399	6963	666	26	970730	0.034	2.90	Cortland	59.4
34492200	NY28	79-80	2966940	5539	6677	589	32	1295380	0.038	3.24	Troy	54.5
37704000	NY11	79-80	2829100	9141	6719	531	39	1134390	0.030	2.59	Rochester	52.8
39654000	NY19	79-80	3311990	9991	7273	349	45	1235220	0.031	2.69	Binghamton	60.2

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52983200	NY13	79-80	4065980	12000	6708	619	46	1952440	0.037	3.18	Albany	54.3
79440000	NY38	79-80	1056640	1449	5412	865	98	4482830	0.056	4.86	Stony Brook	57.9
91780400	NY51	79-80	5403600	6238	6787	542	60	2624450	0.029	2.47	Rochester	51.1
116539000	NY36	79-80	5501100	12889	5361	729	61	5830580	0.050	4.31	Stony Brook	55.2
534690	NC15	79-80	23040	613	2667	1807	75	21463	0.040	3.46	Morehead City	100.0
1571400	NC14	79-80	52377	613	2667	1807	75	60937	0.039	3.34	Morehead City	100.0
1634400	NC2	79-80	86000	1100	2731	1550	80	89186	0.055	4.70	Washington	100.0
1721550	NC4	79-80	432235	629	3678	1341	54	57432	0.033	2.88	Greensboro	45.5
2154890	NC16	79-80	104604	2679	3863	1458	90	71105	0.033	2.84	Winston-Salem	69.7
2560500	NC9	79-80	147000	2400			90	85647	0.033	2.88	Wilkerboro	100.0
3139200	NC7	79-80	413863	1803	4035	877	36	108114	0.034	2.97	Asheville	47.5
3450000	NC13	79-80	390326	582	3863	1201	30	100405	0.029	2.51	Winston-Salem	47.8
4580670	NC20	79-80	538714	1209	3800	1275	40	138855	0.030	2.61	Hickory	45.3
4626480	NC5	79-80	656276	1636	4624	973	17	150253	0.032	2.80	Mars Hill	37.1
5771090	NC21	79-80	606775	2500	3599	1652	25	168045	0.029	2.51	Fayetteville	71.8
13091400	NC10	79-80	813326	3752	2671	2003	78	392217	0.030	2.58	Wilmington	77.8
13568000	NC22	79-80	1585150	4184	4270	1399	54	344984	0.025	2.19	Winston-Salem	37.1
15015800	NC6	79-80	1778170	4925	3862	1201	35	391584	0.026	2.25	Greensboro	20.6
18201000	NC11	79-80	1048050	5575	4229	745	27	343652	0.019	1.63	Cullowhee	98.3
24832900	NC1	79-80	2405770	8371	5463	343	26	818078	0.033	2.84	Boone	41.3
25877500	NC12	79-80	1635630	7499	3436	1440	88	628243	0.024	2.09	Charlotte	63.9
31161400	NC8	79-80	2507040	8114	3825	1341	56	798555	0.026	2.21	Greensboro	48.2
36448600	NC3	79-80	2801560	11895	3060	1697	60	1707390	0.047	4.04	Greenville	62.1
79425100	NC18	79-80	5799090	16665	3564	1320	70	2362230	0.030	2.56	Raleigh	62.2
118112000	NC19	79-80	8231790	20000	3564	1518	96	3178410	0.027	2.32	Chapel Hill	53.8
182066000	NC17	79-80	7327120	9550	3531	541	71	5097830	0.028	2.41	Durham	75.5
1806950	ND1	79-80	329033	697	240	30	5	47613	0.026	2.27	Mayville	18.0
1997440	ND4	79-80	260926	481	8575	845	34	58461	0.029	2.52	Jamestown	48.0
3836000	ND3	79-80	718580	2184	8900	450	15	98000	0.026	2.20	Minot	25.0
24484100	ND5	79-80	2551120	7221	9027	616	43	626211	0.026	2.20	Fargo	50.6
34590600	ND2	79-80	3274970	10217	9500	394	40	276158	0.008	0.69	Grand Forks	14.0
1019250	OH23	79-80	45502	662	5181	1008	100	43405	0.043	3.67	Cincinnati	84.2
1343520	OH20	79-80	79900	2087	6154	613	77	65275	0.049	4.19	Cleveland	91.3
1972610	OH31	79-80	319805	722	5927	1034	40	105647	0.054	4.62	Columbus	51.2
2205490	OH30	79-80	404638	586	7656	341	9	85847	0.039	3.36	Bluffton	43.8
2314390	OH24	79-80	116549	1801	5181	1008	100	87603	0.038	3.26	Cincinnati	77.8
3220770	OH12	79-80	400902	739	5961	672	26	130260	0.040	3.49	Wilmington	43.1
3636010	OH29	79-80	481369	1037	6359	523	41	154934	0.043	3.67	Alliance	48.0
3762850	OH5	79-80	805964	1250	5440	1071	21	134357	0.036	3.08	Marietta	48.8
4269320	OH10	79-80	131230	1631	197	103	70	172826	0.040	3.49	Portsmouth	70.3
5594910	OH11	79-80	286320	800	5793	1028	35	166411	0.030	2.56	Steubenville	100.0
5907000	OH15	79-80	529954	3377	6474	638	80	220823	0.037	3.22	Elyria	63.7
6324990	OH4	79-80	380000	3451	6190	843	83	259786	0.041	3.54	Mentor	80.9
6888220	OH27	79-80	961512	2357	6008	849	46	280683	0.041	3.51	Springfield	49.1
8265600	OH2	79-80	1111970	2100	5571	777	28	248423	0.030	2.59	Granville	50.8

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8658670	OH16	79-80	794829	6000	5181	1008	62	320371	0.037	3.19	Cincinnati	69.6
8664370	OH18	79-80	1215750	2280	5706	814	49	372018	0.043	3.70	Columbus	75.1
8702000	OH22	79-80	553920	5375	6154	613	76	365174	0.042	3.62	Cleveland	71.5
8933000	OH9	79-80	1288840	2109			4	409384	0.046	3.95	Delaware	49.0
8944900	OH1	79-80	705958	1702	6549	507	53	299986	0.034	2.89	Wooster	55.3
11814000	OH7	79-80	2001530	2785	6787	705	39	642947	0.054	4.69	Oberlin	70.3
14018000	OH21	79-80	745574	5503	6154	613	70	548859	0.039	3.38	Clevelad	72.3
22148000	OH14	79-80	1893900	9262	6036	808	59	707188	0.032	2.75	Dayton	68.0
27893900	OH19	79-80	2741000	11662	6790	426	44	990897	0.036	3.06	Youngstown	57.9
30237000	OH13	79-80	997143	390	6686	573	100	1187150	0.039	3.38	Toledo	60.8
45688200	OH6	79-80	4885370	15400	6174	712	40	1816450	0.040	3.43	Oxford	58.6
51138400	OH17	79-80	4001310	17687	6355	685	39	2152680	0.042	3.63	Bowling Green	71.3
53013500	OH8	79-80	5532390	13907	5599	712	31	1868000	0.035	3.04	Athens	61.8
54186000	OH3	79-80	4959000	14750	6672	547	57	1733230	0.032	2.76	Kent	54.4
70429000	OH26	79-80	5483760	23369	5181	1008	75	2315830	0.033	2.83	Cincinnati	66.7
72726500	OH25	79-80	2488990	2169	5181	1008	100	2443900	0.034	2.90	Cincinnati	50.0
203420000	OH28	79-80	16662000	48957	5646	777	65	6109	0.000	0.00	Columbus	0.1
2625870	OK6	79-80	147330	499	3549	2322	84	99943	0.038	3.28	Bartlesville	100.0
3915440	OK7	79-80	362594	837	1357	2554	85	113445	0.029	2.50	Chickahsa	47.5
4056260	OK4	79-80	636365	1391	3753	2235	62	140885	0.029	2.50	Shawnee	66.1
10555900	OK5	79-80	297246	3587	3796	2554	95	324628	0.031	2.65	Oklahoma City	99.7
20149600	OK2	79-80	1033260	5022	3680	1949	100	511675	0.025	2.19	Tulsa	58.3
21472800	OK1	79-80	1237430	2545	194	151	100	691684	0.032	2.78	Oklahoma City	37.7
23795600	OK8	79-80	6546450	17508	3753	1982	68	789819	0.033	2.86	Norma	23.2
80565400	OK3	79-80	7002290	22450	3753	2011	95	1250370	0.016	1.34	Stillwater	32.0
527107	OR6	79-80	161697	196	4838	166	22	7992	0.015	1.31	Eugene	22.2
1063750	OR3	79-80	182489	351	4794	218	15	31830	0.030	2.58	Salem	24.9
1183020	OR7	79-80	292000	715	4294	393	7	37282	0.032	2.72	Newberg	41.2
7061510	OR8	79-80	503971	2107	6557	191	42	144492	0.020	1.76	Klamath Falls	92.5
7770000	OR9	79-80	976408	3670	4408	651	53	163148	0.021	1.81	Ashland	36.1
8635040	OR5	79-80	895788	2086	4792	300	23	229475	0.027	2.29	Portland	49.2
20491000	OR10	79-80	749940	9502	4838	166	67	202694	0.010	0.85	Eugene	100.0
21180000	OR2	79-80	1627320	10600	3371		80	546600	0.026	2.22	Portland	59.2
34393700	OR4	79-80	2124500	1980	1986	2213	44	851293	0.025	2.13	Portland	100.0
53082000	OR1	79-80	5263220	16436	4864	161	18	1074770	0.020	1.75	Corvallis	36.3
155844	PA37	79-80	30715	3158	6135	594	100	13513	0.087	7.47	Pittsburgh	71.2
562160	PA17	79-80	76689	333	48155	1133	70	38266	0.068	5.87	Philadelphia	59.7
1185030	PA19	79-80	300000	369	4797		13	60081	0.051	4.37	Bryn Athyn	32.6
1407660	PA21	79-80	251385	543	6945	387	1	47739	0.034	2.92	Erie	41.1
1560000	PA33	79-80	280000	600	5813	995	42	74880	0.048	4.14	St Davids	37.3
1583560	PA30	79-80	273138	905	5932	149	24	58401	0.037	3.18	Dallas	29.6
2362050	PA40	79-80	530000	600	4975	806	7	132074	0.056	4.82	Pittsburgh	52.5
2910400	PA35	79-80	185189	3124	6135	594	100	121755	0.042	3.61	Pittsburgh	67.1
3055200	PA20	79-80	560000	1150	5329	1436	40	147970	0.048	4.18	Collegeville	37.8
3475800	PA6	79-80	469145	1100	7419	594	21	133066	0.038	3.30	Loretto	52.8

SECTION NINE: Total Electricity Data By State Code (KWH Sequence)

KWH	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per KWH	$ Per MMBTU	City	% of Energy Cost
3603870	PA15	79-80	179164	2869			77	192947	0.054	4.62	Monaca	100.0
3628420	PA39	79-80	720519	2691	6700	551	60	173916	0.048	4.13	Erie	47.0
3706770	PA14	79-80	340421	5244	5327	811	95	135597	0.037	3.15	Bethlehem	70.1
4093200	PA36	79-80	429254	6557	6135	594	75	193870	0.047	4.08	Pittsburgh	31.3
4248250	PA13	79-80	541919	1641	230	153	17	206170	0.049	4.18	Reading	41.7
4271200	PA29	79-80	919353	1975	5698		15	181001	0.042	3.65	Gettysburg	50.8
4280300	PA38	79-80	241785	3027	6135	594	100	135566	0.032	2.73	Pittsburgh	81.9
4578240	PA22	79-80	908185	1050	4798	1133	35	243522	0.053	4.59	Haverford College	42.3
4731060	PA24	79-80	617000	950	6283	434	43	196909	0.042	3.59	Greenville	52.3
4833290	PA4	79-80	265881	2196	182	128	100	163065	0.034	2.91	Schwecksville	100.0
4891420	PA32	79-80	1243690	1285	4798	1435	12	242668	0.050	4.28	Swarthmore	32.1
5244540	PA9	79-80	704190	3588	5904	642	30	190638	0.036	3.13	Scranton	38.0
5734130	PA23	79-80	561704	2279	5932	671	10	176312	0.031	2.65	Scranton	42.8
6517100	PA26	79-80	536486	958	5284	1039	28	272691	0.042	3.61	Annville	60.2
6675750	PA27	79-80	1101520	2183	5247	1207	15	277423	0.042	3.58	Easton	38.4
7668240	PA10	79-80	150000	29	4815	1133	90	347854	0.045	3.91	Philadelphia	36.3
8606900	PA5	79-80	850000	1100	4815	1436	10	379790	0.044	3.80	Lincoln University	48.6
11272400	PA1	79-80	1210000	3900	6246		50	343187	0.030	2.62	East Stroudsburg	30.8
11435000	PA2	79-80	1430430	3139	5882	878	32	297170	0.026	2.24	Lewisburg	46.4
13097700	PA7	79-80	1448550	5959	4689	1289	28	493307	0.038	3.25	Shippensburg	54.6
16500000	PA18	79-80	1680000	5773	6135	594	88	700000	0.042	3.66	Pittsburgh	63.4
23830500	PA31	79-80	2049190	8197	4815	1436	49	1054240	0.044	3.81	West Chester	61.2
25668100	PA11	79-80	2386530	4979	5327	848		785357	0.031	2.64	Bethlehem	54.1
28052700	PA12	79-80	2062950	9855	4815	1436	67	1343060	0.048	4.13	Philadelphia	57.3
42321300	PA3	79-80	2359850	4718	6116	772	40	1566230	0.037	3.19	Pittsburgh	58.1
60024400	PA16	79-80	4500000	30000	4800	1150	95	2661860	0.044	3.82	Philadelphia	47.6
70829100	PA8	79-80	3230000	1595	4815	1133	90	3186530	0.045	3.88	Philadelphia	56.7
100180000	PA25	79-80	6900300	28077	6062	775	40	3880300	0.039	3.34	Pittsburgh	62.6
104807000	PA28	79-80	11464200	32050	6006	588	25	2421100	0.023	1.99	University Park	38.8
174075000	PA34	79-80	10202900	18331	4793	1113	80	7155700	0.041	3.54	Philadelphia	45.9
1155110	RI5	79-80	263732	436	5587	673	4	72142	0.062	5.38	Barrington	36.5
7025400	RI3	79-80	431800	4517	5526	477	90	341258	0.049	4.19	Warwick	100.0
7284000	RI2	79-80	373200	2804	5870	485	90	357639	0.049	4.23	Lincoln	100.0
9210980	RI1	79-80	784570	2500	5578	693	60	473758	0.051	4.43	Smithfield	67.9
28266000	RI4	79-80	3116000	9700	5613	576	27	1435500	0.051	4.38	Kingston	44.5
1986840	SC8	79-80	235000	600	3310	1296	50	77056	0.039	3.34	Tigerville	61.2
2058380	SC12	79-80	214775	1625	3307	1335	95	71158	0.035	2.98	Spartanburg	76.1
2429050	SC4	79-80	163648	1773	159	152	92	80857	0.033	2.87	Greenwood	85.8
2674410	SC3	79-80	269000	840	2930	1935	70	111101	0.042	3.58	Columbia	67.4
3338270	SC5	79-80	189236	1315	120	150	0	131987	0.040	3.41	Aiken	100.0
4708400	SC11	79-80	549133	922	3163	1573	60	164496	0.035	3.01	Clinton	53.0
11653200	SC1	79-80	404099	1906	2191	2204	0	559113	0.048	4.14	Charleston	99.4
13575600	SC6	79-80	1128860	2377	3307	1258	77	359514	0.026	2.28	Greenville	69.9
15107000	SC9	79-80	1759080	4239	3174	1479	60	407142	0.027	2.32	Rock Hill	52.9
21744200	SC7	79-80	2069270	2490	2241	2259	98	1729570	0.080	6.86	Charleston	78.4

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KWH	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per KWH	$ Per MMBTU	City	% of Energ Cost
72005900	SC2	79-80	4518190	10817	3372	1452	90	1800150	0.025	2.16	Clemson	58.5
95480200	SC10	79-80	6617290	20450	3002	1652	78	3191550	0.033	2.88	Columbia	62.6
644854	SD10	79-80	127648	232	8826	502	25	26152	0.041	3.50	Aberdeen	32.9
814513	SD11	79-80	334000	300	7500	950	15	37101	0.046	3.93	Yankton	40.2
837318	SD9	79-80	298542	520	7182	874	18	33326	0.040	3.43	Yankton	38.6
1989640	SD5	79-80	305547	618	7412	787	60	61842	0.031	2.68	Sioux Falls	45.4
2343660	SD2	79-80	376061	1012	7377		44	22710	0.010	0.84	Madison	20.2
2981660	SD7	79-80	393239	781	7045	932	35	26358	0.009	0.76	Vermillion	15.9
3556000	SD8	79-80	477082	1800	7037		20	119298	0.034	2.89	Spearfish	65.2
4228210	SD3	79-80	613015	2075	8027	577	47	42360	0.010	0.86	Aberdeen	21.8
4733300	SD1	79-80	624800	2006	7412	786	59	135840	0.029	2.47	Sioux Falls	48.8
5385820	SD4	79-80	613000	2150	6732	585	32	66086	0.012	1.06	Rapid City	37.4
21836300	SD6	79-80	1740990	5663	7045	932	55	176255	0.008	0.70	Vermillion	30.8
26002100	SD12	79-80	1951180	6800	8358	410	34	220531	0.008	0.73	Brookings	27.7
794560	TN12	79-80	110112	2410	3604	1835	100	24578	0.031	2.67	Knoxville	79.6
1141630	TN6	79-80	71460	1315	180	90	53	43340	0.038	3.27	Blountville	79.8
1746980	TN2	79-80	175000	480	3733	1541	78	63690	0.036	3.14	Nashville	69.5
2315000	TN4	79-80	143800	1125	4081	1159	87	74090	0.032	2.76	Tullahoma	76.4
2470360	TN13	79-80	218227	1856	3887	1515	85	88540	0.036	3.09	Gallatin	72.8
4728590	TN10	79-80	378383	1231	3534	1313	60	166697	0.035	3.04	Cleveland	75.2
4879200	TN5	79-80	590667	1028	3143	2189	100	153510	0.031	2.71	Memphis	68.6
6110550	TN8	79-80	365342	3259	3143	2189	100	190979	0.031	2.69	Memphis	72.1
8384100	TN15	79-80	710407	1616	3604	1751	60	244448	0.029	2.51	Jefferson City	50.7
10387100	TN1	79-80	697169	2293	3797	1887	90	315366	0.030	2.62	Nashville	67.2
15533300	TN17	79-80	758201	4150	4358		62	372799	0.024	2.07	Clarksville	66.0
17275400	TN14	79-80	1305690	5739	3670	1430	84	562926	0.033	2.81	Chattanooga	64.8
17275400	TN11	79-80	1305690	5739	3670	1430	84	562926	0.033	2.81	Chattanooga	64.8
23995100	TN18	79-80	1811780	5004	3591	1710	95	764314	0.032	2.75	Martin	75.6
42518000	TN16	79-80	2018340	2235	3227	2029	90	1278000	0.030	2.59	Memphis	57.0
44826000	TN3	79-80	2487930	9789	1494	1948	70	1443630	0.032	2.78	Murfreesboro	68.6
45044400	TN9	79-80	3934330	20030	3227	2029	80	1430880	0.032	2.74	Memphis	74.2
127037000	TN7	79-80	10779600	25275	3558	1458	90	3634030	0.029	2.47	Knoxville	79.2
856600	TX14	79-80	52000	852	2334	2661	100	25483	0.030	2.56	Texarkana	95.6
1602400	TX45	79-80	10545		2382	2587	100	50520	0.032	2.72	Dallas	92.0
1682310	TX25	79-80	182697	932	237	120	83	63650	0.038	3.26	Gainesville	75.1
2828080	TX37	79-80	196236	1235	2177	2515	95	102935	0.036	3.14	Lufkin	83.8
3576900	TX31	79-80	333310	1746	1632	3232	85	150456	0.042	3.63	Warton	84.2
3774000	TX29	79-80	198624	331	2507	3379	98	338580	0.090	7.73	Ft. Worth	100.0
4301980	TX15	79-80	437038	997	1689	3240	84	214886	0.050	4.31	Georgetown	55.8
4528320	TX1	79-80	197910	529	2123	2815	99	143334	0.032	2.73	Dallas	46.6
5308800	TX22	79-80	374128	1714	120	245	76	138617	0.026	2.25	Midland	89.4
5333000	TX41	79-80	9454810	29374	1805	2850	69	189301	0.035	3.06	College Station	1.8
6207330	TX11	79-80	576853	2688	2970	2109	91	186240	0.030	2.59	Odessa	75.2
6426700	TX12	79-80	644925	1111	3274	1996	85	211615	0.033	2.84	Sherman	59.9
6649830	TX5	79-80	334700	8259	2456	3232	95	248739	0.037	3.22	Mesquite	85.6

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6860130	TX27	79-80	685852	3072	4569	1679	66	307900	0.045	3.87	Amarillo	92.6
7336000	TX40	79-80	280000	5358	2272	2853	99	283179	0.039	3.33	El Paso	99.0
7345600	TX28	79-80	808000	2988	1388	3337	50	241437	0.033	2.83	San Antonio	70.1
8085620	TX13	79-80	423625	4931	2369	2990	83	247820	0.031	2.64	Killeen	68.2
8305000	TX8	79-80	300000	4400	3037	3017	97	267797	0.032	2.78	Irving	91.6
8526000	TX10	79-80	338490	2723	2015	2669	96	267992	0.031	2.71	Farmers Branch	99.7
8878810	TX7	79-80	345000	2956	2456	3232	98	338378	0.038	3.29	Dallas	86.5
9008000	TX38	79-80	394000		2886	2342	85	257978	0.029	2.47	Tyler	64.5
9254280	TX24	79-80	308536		1485	3117	96	345267	0.037	3.22	Texas City	79.2
9604510	TX6	79-80	368429		2382	2587	100	248713	0.026	2.23	Dallas	82.9
10855100	TX20	79-80	1106010	3762	2269	2990	55	498146	0.046	3.96	Waco	72.8
11704300	TX9	79-80	366625	5635	2456	3232	100	381250	0.033	2.81	Dallas	86.7
11711300	TX30	79-80	10432900	44102	1663	3188	93	848103	0.072	6.24	Austin	5.5
12642500	TX23	79-80	590120	2815	501	3486	98	539531	0.043	3.68	Corpus Christi	97.9
13224800	TX46	79-80	1090950	6979	655	4020	90	589758	0.045	3.84	Edinburg	36.8
13497600	TX33	79-80	814753	2485	3080	2653	97	357955	0.027	2.29	Wichita Falls	73.1
19187000	TX18	79-80	1020630	7731	1488	3337	100	644786	0.034	2.90	San Antonio	35.9
20991600	TX36	79-80	1683780	2760	1488	3047	85	689385	0.033	2.83	San Antonio	84.9
21530000	TX19	79-80	845000	6088	2290	2775	81	636899	0.030	2.55	Richardson	87.4
21530000	TX16	79-80	845000	6088	2290	2775	81	636899	0.030	2.55	Richardson	87.4
24987600	TX2	79-80	1700000	4237	927	3764	89	1062460	0.043	3.67	Kingsville	89.4
27196500	TX26	79-80	683872	875	1434	2889	100	879082	0.032	2.79	Houston	78.0
30610000	TX42	79-80	1464410	2459	1285	3117	90	1653740	0.054	4.66	Houston	24.0
31129100	TX17	79-80	2381200	15751	2727	2525	98	1394320	0.045	3.86	El Paso	47.2
33681500	TX47	79-80	2342650	13196	1309	3447	92	1226320	0.036	3.14	San Marcos	46.5
33810000	TX43	79-80	1341640	2162	1488	3337	100	1105310	0.033	2.82	San Antonio	38.4
43786200	TX32	79-80	2672650	8054	2456	2636	95	1429460	0.033	2.81	Dallas	70.6
46061900	TX39	79-80	2300000	9341	1434	2889	95	1313330	0.029	2.46	Huntsville	75.8
46288100	TX44	79-80	2000000	1345	2382	2587	67	1371420	0.030	2.55	Dallas	22.2
54139700	TX34	79-80	2350880	10302	1434	2889	98	1531930	0.028	2.44	Nacogdoches	70.9
55611300	TX4	79-80	2418240	20166	2169	3231	90	1288110	0.023	2.00	Arlington	59.5
61250000	TX21	79-80	3612920	14056	2456	3231	66	2274660	0.037	3.20	Denton	80.5
107532000	TX35	79-80	5222200	24833	1585	3117	93	3610540	0.034	2.89	Houston	59.6
110907000	TX3	79-80	6728800	19905	3410	2208	83	4437070	0.040	3.45	Lubbock	56.1
4824000	UT2	79-80	573249	3777	5330	1182	60	162392	0.034	2.90	Salt Lake City	72.1
33777600	UT3	79-80	2541840	8982	6439	691	67	373041	0.026	2.23	Logan	48.3
80664000	UT4	79-80	6220360	27521	4822	1329	85	1076430	0.013	1.15	Prov	51.5
108725000	UT1	79-80	3776010	18901	5053	1182	65	3064900	0.028	2.43	Salt Lake City	66.5
422817	VT5	79-80	130000	210	8000			25217	0.060	5.14	Marlboro	21.9
558870	VT2	79-80	160250	453	9042			17476	0.031	2.70	Montplier	14.7
1772020	VT6	79-80	335000	1027	8265			48064	0.027	2.34	Lyndonville	25.2
3182200	VT1	79-80	638797	1491	9042			112178	0.035	3.04	Northfield	25.6
3251600	VT3	79-80	327727	657	7767		2	112330	0.035	2.98	Randolph Center	51.5
7046520	VT7	79-80	436854	1190	7248		10	230790	0.033	2.82	Johnson	67.6
28398000	VT4	79-80	3102160	8608	7248	102	26	984560	0.035	2.99	Burlington	40.5

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196520	VA12	79-80	1116340	1690	4702	1360	45	14286	0.073	6.27	Lexington	23.9
801889	VA11	79-80	96504	3412	4341	1030	75	36063	0.045	3.88	Wytheville	70.9
1286210	VA23	79-80	64282	1393	5325	1637	96	57484	0.045	3.85	Charlottesville	87.5
2024040	VA5	79-80	111763	1646	4496	793	95	74889	0.037	3.19	Richlands	69.4
2401430	VA10	79-80	529553	823	4527		17	123988	0.052	4.45	Staunton	43.8
2506720	VA19	79-80	455000	1347	5033	634	30	138292	0.055	4.76	Harrinsonburg	50.5
2770400	VA17	79-80	150000	6000	186	153	100	110816	0.040	3.45	Chester	86.3
2879800	VA20	79-80	200454	3277	3529	1564	100	130854	0.045	3.92	Hampton	81.2
4681290	VA8	79-80	389337	954			49	262648	0.056	4.84	Ashland	54.9
5852000	VA9	79-80	635000	700	6453	1035	47	300000	0.051	4.42	Hampden-Sydney	54.6
7569600	VA16	79-80	559568	1995	4442	982	58	260688	0.034	2.97	Lynchburg	66.8
9004900	VA13	79-80	1295350	4019	3501		20	369622	0.041	3.54	Petersburg	44.7
9024390	VA7	79-80	447858	8130	3529	1564	95	399112	0.044	3.81	Portsmouth	57.6
13571100	VA18	79-80	800415	7448	4684	1011	89	609358	0.045	3.87	Fairfax	62.4
16437600	VA21	79-80	1680110	5330	4914	544	26	364456	0.022	1.91	Radford	46.5
18282400	VA1	79-80	1584650	3524	3659	1450	74	862162	0.047	4.07	University of Richmond	67.5
20987200	VA6	79-80	2108040	7975	4327	1035	35	952715	0.045	3.91	Harrisonburg	54.6
26522000	VA2	79-80	2222180	6387	3310	1719	32	1184840	0.045	3.85	Williamsburg	56.9
27850600	VA3	79-80	1630530	11235	3529	1564	82	1138780	0.041	3.52	Norfolk	76.0
61460800	VA4	79-80	4995080	21069	5002	168	25	1607820	0.026	2.26	Blacksburg	52.1
109337000	VA15	79-80	6602840	15557	4261	983	69	4858300	0.044	3.83	Charlottesville	72.4
3623990	WA4	79-80	351648	417	5716	87	32	70588	0.019	1.68	Lacey	40.3
4887360	WA2	79-80	541000	2400	4968	70	14	64588	0.013	1.14	Seattle	29.3
5402520	WA8	79-80	323413	4170	4838	183	94	122641	0.023	1.96	Bellevue	99.1
5895000	WA11	79-80	412558	4736	4783	142	44	119969	0.020	1.75	Midway	50.1
7799970	WA13	79-80	1023380	3331	4403	126	10	101544	0.013	1.12	Seattle	20.6
7998550	WA5	79-80	902031	3200	6086	496	10	106618	0.013	1.15	Spokane	28.4
8010000	WA1	79-80	719456	1889	4818	907	45	90383	0.011	0.97	College Place	17.8
9912470	WA16	79-80	684853	6569	4865	187	80	118678	0.012	1.03	Seattle	43.8
11302400	WA3	79-80	933000	2773	4968	70	16	119239	0.011	0.91	Tacoma	27.0
13885300	WA9	79-80	1087600	2533	5683	87	68	269423	0.019	1.67	Olympia	49.0
14821500	WA10	79-80	1006050	2896	4753		9	186432	0.013	1.08	Tacoma	50.1
16576400	WA7	79-80	2444600	9490	5147		2	336600	0.020	1.75	Bellingham	35.1
22487300	WA6	79-80	2059130	7100	6446	422	49	131845	0.006	0.51	Cheney	15.9
28724400	WA14	79-80	2350640	7422	6893	361	32	330228	0.011	0.99	Ellensburg	19.7
74954000	WA12	79-80	8445370	16992	6654	227	30	862010	0.012	0.99	Pullman	29.7
145263000	WA15	79-80	12394400	36636	4269	126	20	1133670	0.008	0.67	Seattle	24.9
2818200	WV5	79-80	435529	1419	5148	821	43	102955	0.037	3.15	Glenville	50.0
2991850	WV3	79-80	167597	1618	5147	1074	87	83643	0.028	2.41	Parkersburg	64.5
3850000	WV6	79-80	585521	859	5798	4200	41	123306	0.032	2.76	Bethany	35.8
4435590	WV1	79-80	508711	2346	5538	149	58	159083	0.036	3.09	Shepherdstown	50.4
6369000	WV2	79-80	695447	1717	6290	397	35	171448	0.027	2.32	Buckhannon	47.7
26217100	WV7	79-80	1914160	8267	4784	1014	61	812210	0.031	2.67	Huntington	73.2
751140	WI14	79-80		150	273	92		30879	0.041	3.54	Hales Corners	40.9
4627170	WI10	79-80	698850	1586	7700	380	40	217375	0.047	4.05	DePere	50.9

SECTION NINE: Total Electricity Data By State Code (KWH Sequence)

KWH	ID#	Year	GSF	FTE	Heat Degree Days	Cool Degree Days	%AC	Total Cost ($)	$ Per KWH	$ Per MMBTU	City	% of Energy Cost
6091200	WI1	79-80	889493	978	6304	1156	20	182472	0.030	2.58	Beloit	36.0
7324390	WI3	79-80	1015950	1854	9414		5	276847	0.038	3.26	Superior	42.1
10166400	WI8	79-80	1623270	4713	7159		25	338955	0.033	2.87	Platteville	36.0
11717600	WI11	79-80	2076030	6999	7434		31	332710	0.028	2.45	Menomonie	39.6
13782900	WI6	79-80	850873	5200	7112	622	90	426752	0.031	2.67	Kenosha	61.3
14165000	WI4	79-80	500000	840	7112	519	90	578585	0.041	3.52	Milwaukee	44.7
16495200	WI7	79-80	2189840	8145	7986	482	42	521238	0.032	2.72	Stevens Point	40.9
19053600	WI12	79-80	2098310	9943	8388	405	49	503446	0.026	2.28	Eau Claire	42.4
21044500	WI9	79-80	2634870	8622	6833	849	31	660439	0.031	2.71	Oshkosh	45.2
45492000	WI5	79-80	3733470	17446	7112	519	52	1319350	0.029	2.50	Milwaukee	45.7
199870000	WI2	79-80	13364000	56685	7726	476	60	6877730	0.034	2.97	Madison	48.7
3258040	WY1	79-80	524554	2405	7394	410	8	62128	0.019	1.64	Casper	27.4
29180400	WY2	79-80	3537370	9024	8047		10	477417	0.016	1.41	Laramie	27.7
4386000	AB1	79-80	453283	550	5142		8	110226	0.025	2.17	Olds	57.8
171043000	AB2	79-80	8625450	19575	9351	3047	64	3039520	0.018	1.53	Edmonton	58.0
30355200	BC1	79-80	1824150	8361	5796	3798	1	641344	0.021	1.82	Burnaby	63.7
100621000	BC2	79-80	8073200	23093	5450		10	1606450	0.016	1.38	Vancuover	45.7
4004400	MB1	79-80	187563	879	11042	276	75	116005	0.029	2.50	Saint-Boniface	100.0
65439400	MB2	79-80	4425000	13837	10251	3028	70	1669000	0.026	2.20	Winnipeg	48.2
52333600	NF1	79-80	2779000	7141	4798		33	1489610	0.028	2.45	St. John's	58.1
7488950	NS2	79-80	1328570	2773	4149			365463	0.049	4.21	Wolfville	100.0
37690800	NS1	79-80	3018860	7442	4165		43	1406470	0.037	3.22	Halifax	48.6
5520000	OT16	79-80	294264	1400	3840		95	126101	0.023	1.97	Sarnia	77.2
10660900	OT9	79-80	1041000	2260	5319	1650	26	303343	0.028	2.45	Sudbury	52.9
11781000	OT14	79-80	820053	4700	4088		84	310598	0.026	2.27	Hamilton	65.9
12289000	OT8	79-80	1007420	2632	4331	253	39	337012	0.027	2.36	Peterborough	85.0
14539900	OT13	79-80	692447	4400	3382		97	359537	0.025	2.13	West Hill	59.3
27308000	OT1	79-80	997000	3055	3699	295	100	644687	0.024	2.04	St. Catharines	96.5
31587700	OT15	79-80	1663180	11003	3741		94	859209	0.027	2.34	Toronto	76.3
37468000	OT11	79-80	2641000	10080	4522		60	833503	0.022	1.92	Ottawa	56.5
38203200	OT6	79-80	2766610	9708	4521		81	851113	0.022	1.92	Ottawa	52.2
42000000	OT12	79-80	4700000	10500	7650	300	20	1130000	0.027	2.32	Kingston	42.9
43712500	OT2	79-80	2993590	13221	4090		71	864679	0.020	1.71	Hamilton	55.8
55460000	OT4	79-80	3998000	17013	7981	1229	63	1336920	0.024	2.08	Waterloo	56.4
58095000	OT5	79-80	4841260	18488	4219		78	1460710	0.025	2.17	London	54.6
62994800	OT10	79-80	4006390	19004	4180	197	90	1383560	0.022	1.89	Downsview	50.7
74791000	OT3	79-80	4283600	9902	4540		56	1582910	0.021	1.82	Guelph	49.9
6797000	QB4	79-80	775290	4500	8801			229891	0.034	2.92	Sherbrooke	55.3
51077000	QB3	79-80	3941190	17936	4428	239	36	1040470	0.020	1.76	Montreal	44.6
74617000	QB2	79-80	4841830	17000	4050		52	1581860	0.021	1.83	Montreal	39.0
79538000	QB1	79-80	5250000	23000	5200		30	1437900	0.018	1.56	Ste-Foy	45.1
9851770	XT2	79-80	1517200	5000	3414	133	78	364927	0.037	3.19	Dunedin	48.5